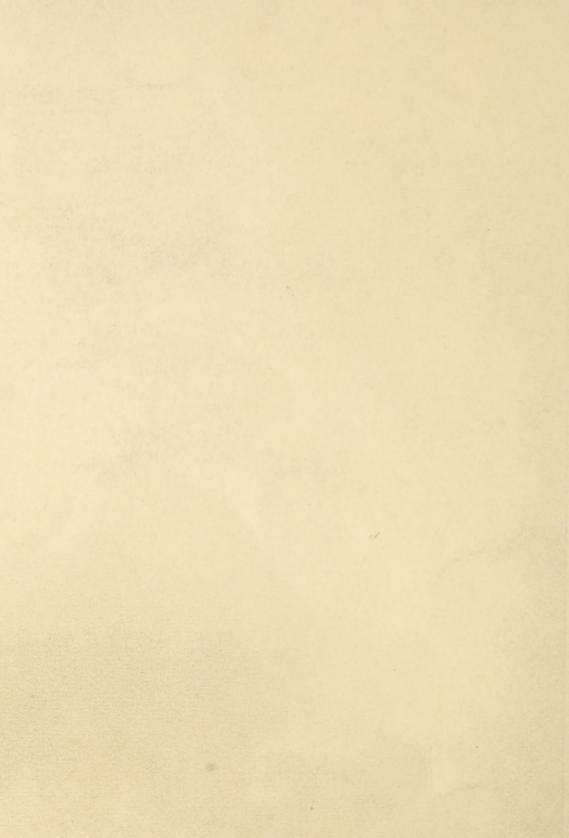
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THE PIONEER NURSERY

ESTABLISHED 1876

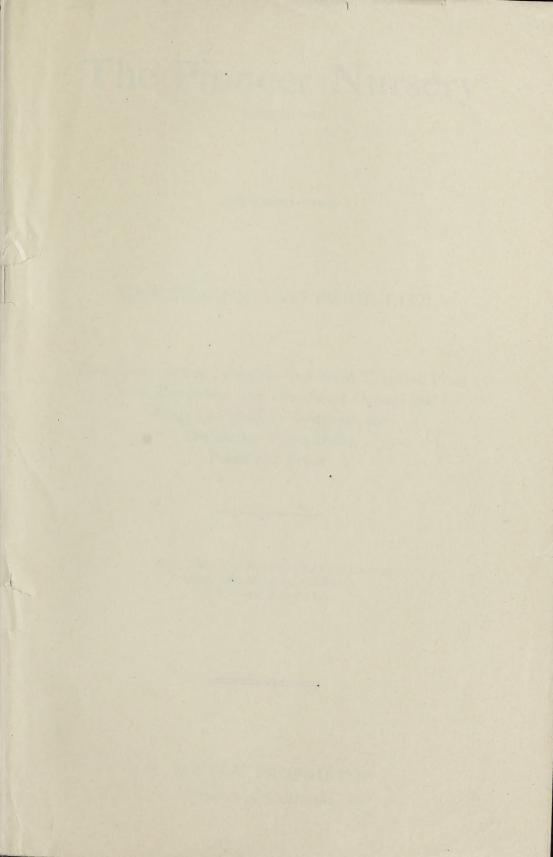
Old Catalogue

CATALOGUE
and
PRICE
LIST

OF

nrovia, Califo







The Pioneer Nursery

Established 1876

CATALOGUE AND PRICE LIST

of

Deciduous, Citrus, Tropical and Semi-Tropical Fruit
Trees, Evergreen and Deciduous Ornamental
Trees and Shrubs, Evergreen and
Deciduous Vines, Bulbs,
Palms and Roses.

PLANS AND ESTIMATES FURNISHED FOR LANDSCAPE WORK. CONSULT US BEFORE PLANTING

A. FOSTER, PROPRIETOR Monrovia, California

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Hints on Transplanting Deciduous Trees

The situation of the orchard having been decided upon, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. Immediately before planting, be sure to examine the roots carefully, and cut away to a smooth surface all bruised, lacerated and broken roots and rootlets with a sharp knife. When the trees are received they should be immediately unpacked and the roots laid in a trench and well covered with soil, which should then be thoroughly wet down. If delayed in transit thereby becoming dry and suffering from exposure —the bark showing signs of shrivelling—it is a good plan to immerse the trees in a tank over night. and the following day bury root and top completely in damp soil for a few days, until they become normal, and may be safely planted out. In planting the top soil should be broken down into the hole and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may, in light soils, stand from two to three inches deeper than it did in the nursery: but in heavy clay or wet ground, it is advisable to have it stand at the same height as it was before transplanting. When the hole is nearly filled in, a pail of water should be thrown in to settle and wash in the soil around the roots. The earth should be packed very firmly around the roots as it is disastrous to allow the air to enter.

The ground should be kept loose and free from weeds. It is advantageous to spread around the tree for a distance of two or three feet each way a mulch of rough manure or litter, which conserves the moisture and prevents the ground from drying out and baking.

If the location is subject to high winds, plant with the largest branches towards the prevailing wind, and lean the tree slightly in that direction.

We advise pruning directly after planting. If strong winds prevail, prune with the upper bud pointing against the wind. Unbranched trees should be cut back to 18 to 30 inches if planted in orchard; for dooryard or other situations they may be left taller. Ordinarily about 2-3 of the top should be removed from all branched trees, but this must be done according to the best judgment of the operator as no definite rules can be given, the object being to secure a well balanced head. The leading shoot is usually cut back to secure a good branching form. Unbranched figs, persimmons and walnuts are usually not pruned until the second year. Grapes should be trimmed to one stem and this cut back to 6 inches, except on extra large vines.

DISTANCE FOR PLANTING

Standard Apples	
Standard Pears	o 24 feet apart each way
Strong-growing Cherries	o 24 feet apart each way
Duke and Morello Cherries18 to	o 20 feet apart each way
Standard Plums and Prunes	
Peaches and Nectarines	o 24 feet apart each way
Apricots24 t	o 30 feet apart each way
Almonds24 t	
Walnuts40 t	
Grapes 7 t	o 10 feet apart each way
Currants and Gooseberries	4 by 6 feet
Raspberries and Blackberries	3 to 4 by 5 to 7 feet
Strawberries for field culture	
Strawberries for garden culture	1 to 2 feet apart

Number of Trees or Plants on an Acre at Given Distance Apart

		SquareMethod	Equilateral Triangle Method
Distance.	1 foot apart each way, number plants	43,560	50,300
Distance.	2 feet apart each way, number plants	10,890	12,375
Distance.	3 feet apart each way, number plants	4,840	5,889
Distance.	4 feet apart each way, number plants	2,722	3,130
Distance.	5 feet apart each way, number plants	1,742	2,011
Distance.	6 feet apart each way, number plants	1,210	1,397
Distance.	7 feet apart each way, number plants	807	928
Distance.	8 feet apart each way, number plants	680	785
Distance.	9 feet apart each way, number plants	537	620
Distance.	10 feet apart each way, number plants	435	502
Distance.	12 feet apart each way, number plants	302	348
Distance.	14 feet apart each way, number plants	222	256
Distance.	15 feet apart each way, number plants	193	222
Distance.	16 feet apart each way, number plants	170	195
Distance.	18 feet apart each way, number plants	134	154
Distance.	20 feet apart each way, number plants	109	125
Distance.	22 feet apart each way, number plants	90	104
Distance.	24 feet apart each way, number plants	75	86
Distance.	25 feet apart each way, number plants	69	79
Distance.	30 feet apart each way, number plants	48	55
Distance.	35 feet apart each way, number plants	35	40
Distance.	40 feet apart each way, number plants	27	31
Distance.	50 feet apart each way, number plants		20

Rule—Square Method—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre, (43,560) will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

About Weights and Shipping

The question of freight charges to distant points is a matter of serious consideration to such customers, and we are therefore submitting a few figures to give a clearer insight into the subject.

The general run of deciduous fruit trees, either in bales or cases, average about as follows: 6 to 8 ft., 2 pounds each; 4 to 6 ft., 1½ pounds each; 3 to 4 ft., 1 pound each; 2 to 3 ft., one-half of a pound each. Grape-vines, one-third of a pound each.

Deciduous ornamental trees from 6 to 8 ft. and up to 12 to 15 ft., 3 to 6 pounds each.

Potted plants in from 3- to 6-inch pots, packed in boxes, weigh from 4 to 12 pounds each.

Citrus trees, balled, packed in boxes, 40 pounds each, and with naked roots, 3 pounds each.

Palms, packed in boxes, with ball of earth, 2- to 3-ft. plants, 40 pounds, and gradually increasing to 110 pounds each on 5- to 6-ft. plants.

Grape cuttings 14 to 16 inches long, 80 pounds to the thousand cuttings, in either bales or boxes.

Eucalyptus, cypress, about 100 to the flat, 50 pounds per flat; hedge plants from 50 to 100 to the box, according to size, 50 pounds per flat.

Stock in cans, pints and quarts, 3 to 5 pounds each, gallon cans 6 to 14 pounds, 5 gallon cans 40 to 65 pounds, 8 to 10 gallon cans 75 to 125 pounds each.

Pioneer Nursery, Monrovia, California.

ORDER SHEET

Full Name		P. O. Addres	s		19			
Shipping Station								
State Whether Ship Freight or Express								
If Any Special Directions for Shipping Give Explicit Instructions								

Quantity	Variety	Size	Weight	Price	Amou	int		
•••••								

			••••••					
••••••								
				,				

Terms: Cash on Delivery of Trees.

We accept all orders on condition that same shall be void should injury befall our stock from fire, frost, floods, drouth or any other elements which could not be prevented and over which we have no control.

We exercise the greatest care to keep our varieties pure and true to name and hold ourselves in readiness at all times, on proper proof, to replace all stock that may prove otherwise or refund the amount paid, but it is mutually agreed between the purchasers and ourselves that we shall not be at any time liable for any amount greater than the original price.

Fruit Department

Deciduous

APPLES. SPECIAL VARIETIES 3 to 4 ft
4 to 6 ft
Arkansas Black, Arkansas Beauty, Baldwin Vellow Belleflower Fall Pinnin
Baldwin Vellow Belleflower Fall Pinnin
Datawin, I chow Deficitor of a war 2 application
Twig. Maiden Blush, Missouri Pippin.
Newtown Pippin, Red Astrachan, Red
Beauty, Spitzenberg, Twenty Ounce Pippin
Winesap, Stayman's Winesap, White Win-
Transparent, York Imperial.
CRAB APPLES (Standard trees, 1 and 2 year)
3 to 4 ft
Hyslop, Red Siberian, Transcendent,
Whitney. DWARF APPLES (Grown on Paradise stock
root. 1 and 2 year).
3 to 4 ft
5 gal. cans 4 to 6 ft 60 5 00
Dwarf apples bear earlier and heavier than
the standards. We recommend them to the
DWARF APPLES (Grown on Paradise stock root. 1 and 2 year). 4 to 6 ft
planting. Rismark Banana Maiden Blush
Fall Pippin, Twenty Ounce Pippin.
4 to 6 ft. 40 3 50 22 00
3 to 4 ft 30 2 50 18 00
Bismark, Banana, Maiden Blush, Fall Pippin, Twenty Ounce Pippin. APRICOTS (On peach and apricot roots. 1 year). 4 to 6 ft
CITED DIEG (1 1 0)
CHERRIES (1 and 2 year). 6 ft
4 to 6 ft
Baldwin, Black Tartarian , May Duke,
6 ft
Bing, Black Republican. Sour cherries, especially Morello, do well
in this locality. FIGS (1 year).
6 ft
4 ft
2 ft
BLACK:-Brunswick, Black San Pedro, Cel-
WHITE:—Adriatic, Brown Smyrna, Brown
Turkey, Calimyrna, Kadota (same as
Longue, White Pacific, White San
Pedro, White Smyrna, and Capri.
with pollen from the Capri by means of the
FIGS (1 year). 6
MULBERRY (Black Spanish. Noir de Spain).
4 to 6 ft 1 00 7 50
MULBERRY (Black Spanish. Noir de Spain). 4 to 6 ft. 1 00 7 50 3 to 4 ft. 75 6 6 00 6 00 2 to 3 ft. 40 3 00 3 00

	EACH	10	100
Hick's Everbearing (1	and 2	year).	
8 to 10 ft	75	6 00	
6 ft		3 00	
4 ft	25	2 00	
Silk Worm (2 year).			
5 to 6 ft	50	4 50	
3 to 4 ft		2 50	
Russian (1 and 2 year)		2 50	00.00
6 ft	$\frac{30}{25}$	2 00	20 00 18 00
5 ft	20	1 50	12 00
4 ft		1 00	7 00
NECTARINES (1 and 2	reare)	1 00	1 00
4 to 6 ft	40	3 50	25 00
3 to 4 ft			20 00
Boston Downton	(red)	Hardwic	k (red).
Lord Napier (large	st). N	ew Wh	ite and
Stanwick.	,,		
PLUMS Duarte, the best		olum.	
Note reduced prices.			
6 ft	60		
4 to 6 ft	50		
3 to 4 ft	30		
Other varieties (1 and	z year).	90 00
6 ft		4 00	
4 to 6 ft	00 05	3 00	22 00 15 00
Abundance, Burb	onle	Tota S	15 00
Climax, Damson, I	Circt 1	Formoss	Gon-
zales, Gaviota, Gree	n Gage	Hale	Kelsev
Maynard, Santa Ro	sa. Sat	suma.	Simoni
Sultan.	Ju, 200	ob carract,	Danioning
PRUNE (French, 1 and 2	vear).		
4 to 6 ft		3 50	25 00
3 to 4 ft	25	2 00	20 00
Other varieties (1 ar	nd 2 ye	ar).	
4 to 6 ft	40	3 50	23 00
3 to 4 ft	., 25	2 00	18 00
Hungarian, Impe	rial, l	ltälian,	Sugar
Tragedy.			



Duarte Plum—Luther Burbank's New Blood Plum Introduced by us

F	CACH	10	100
POMEGRANATE (1 year)			
3 to 4 ft	35	3 00	
2 to 3 ft	25	2 00	
2 to 3 ft	Red Sp	anish.	
PERSIMMON.			
Imported Japanese; g:	rafted	(1 ye	ear).
3 to 4 ft	35	3 00	22 00
2 to 3 ft	25	2 00	16 00
Pointed: Tanenashi:	and Ha	chiya.	Round:
Yeddoichi and Hiakun	ie.		
American grown, Jaj			
Grafted, heavier than	impor	ted.	
1 and 2 year.			
5 to 6 ft	75		
4 to 5 ft		4 00	
3 to 4 ft	40	3 50	
2 to 3 ft	30	2 50	
American.			
4 to 6 ft	35	3 00	
3 to 4 ft		2 00	
PEARS (Scarce and high.	1 and	2 year	r).
4 to 5 ft			25 00
3 to 4 ft	30	2 50	20 00
2 to 3 ft	20	1 80	15 00
Bartlett, Winter	Bart	tlett,	Winter
Nellis, Seckel, Wint	er_Se	ckel,	Comice,
Madaleine, extra early	y, Ros	tiezer	, Keifer,
Le Conte.			
DWARF PEARS (On Quin	ce roo	t. I and	12 year).
4 to 5 ft	40	3 50	30 00
3 to 4 ft			20 00
2 to 3 ft	20	1 80	15 00

EA	CH	10	1	00
Bartlett, Duchess,		p's	Favo	rite,
Flemish Beauty, Kiefer.				
PEACH (Mayflower, new ex	xtra e	arly).	0 00
4 to 6 ft	50	4 0	10 3	0 00
Other varieties (1 year). 4 to 6 ft	35	3 0	00 2	0.00
3 to 4 ft	25	2 0	00 1	5 00
Freestone: Admir:	al De	wer	z. Ch	am-
pion, Early and Late Mammoth, Foster, El	Craw	ford	l, En	gle's
Mammoth, Foster, El	berta	, F	itzger	ald,
George 4th, Imperi Saucer, Salway, Susque	al, l	POA6	eii, A	Auir,
Saucer, Salway, Susque	nanna	l-a		
CLINGS	3			
White: Alexander, Brigg's	May	. Gr	eensb	oro.
Jackson, McKevitts. He:	ath, S	abio	chi. In	dian
Yellow: Orange, Her	ıriett	e_	or]	Levi.
Lemon, Phillip's, Tri	umph,	, Tu	iscam.	
OHINCE (1 week)				
OHINCE (1 week)				
OHINCE (1 week)				
QUINCE (1 year). 4 to 6 ft	35 25 Orange	3 (2 (e—(00 2 00 1 Child's	5 00 8 00 Im-
QUINCE (1 year). 4 to 6 ft 3 to 4 ft Angers, Champion, (proved, Pineapple, Smy	35 25 Orange	3 (2 (e—(00 2 00 1 Child's	5 00 8 00 Im-
QUINCE (1 year). 4 to 6 ft	35 25 Orange	3 (2 (e—(00 2 00 1 Child's	5 00 8 00 Im-
QUINCE (1 year). 4 to 6 ft	35 25 Orango	3 (2 (e—() Va n	00 2 00 1 Child's 1 D ien	5 00 8 00 Im- nan.
QUINCE (1 year). 4 to 6 ft	35 25 Orango rna,	3 (2 (e — C Var	00 2 00 1 Child's 1 Die n	5 00 8 00 Im- nan.
QUINCE (1 year). 4 to 6 ft	35 25 Orange rna , 75 60	3 (2 (e	00 2 00 1 Child's 1 Die n	5 00 8 00 Im- nan.
QUINCE (1 year). 4 to 6 ft	35 25 Orango rna,	3 (2 (e — C) Van 6 (6 (4 (00 2 00 1 Child's 1 Dien 00 5 00 4	5 00 8 00 Im- nan.
QUINCE (1 year). 4 to 6 ft	35 25 Orang Tna, 75 60 50 35 25	3 (2 (e — C) Van 6 (6 (4 (00 2 00 1 Child's 1 Dien 00 5 00 4 00 3	5 00 8 00 Im- nan. 60 00 0 00 0 00

Grapes, Berries and Small Fruits

	EACH	10	100
GRAPES.	LAUII	10	100
Standard European	(Californ	ia).	
1 vear)	`		
No. 1	. 10	65	3 50
No. 2	. 05	50	2 50
Extra large		1 00 p	er doz.
No. 1	at, Rose	of Per	u, Red
Emperor, Sultana,	Thomps	son's S	eedless,
Tokay.			
Choice European (C	California).	
1 year.			
No. 1	. 10	75	5 00
No. 2	. 05	50	3 00
Extra large		1 00 p	er doz.
No. 1	Black	Prince,	Black
Muscat, Chasselas	victoria,	Gorden	Chas-
selas, Malvoise, M water, Verdal.	alaga, A	lission,	Sweet-
Chains American 1			
Choice American, 1	year.	9 50	
No. 1 Brilliant, Scuppe	. 20 rnong s	nd Mu	cooding
varieties.	inong a	nu wu	scauma
Choice American, 1	Vear		
No 1	15	1 00	8 00
No. 1	Saton. N	CPike.	Goethe
Iona, and Pierce	same	as Ća	lifornia
Concord			
Standard American, No. 1. No. 2. Extra large. Brighton, Concord Delaware, Diamon	1 year.		
No. 1	. 10	75	5 00
No. 2	. 10	50	4 00
Extra large		1 00 p	er doz
Brighton, Concord	l, Cataw	ba, Cen	tennial,
Delaware, Diamon	d, Isab	ella, 1	liagara,
Romei, whiter's Ea	riy. wr.	ite for I	orice on
Concords in large lo	ts.		

	EACH	10	100
BLACKBERRY.			
Crandall.			
2 year transplants	10	60	4 00
1 year	05	40	2 00
Himalaya.	10	90	0.00
2 year transplants 1 year rooted tips	10 10	50	-6 00 5 00
Mammoth.	10	90	0 00
2 year transplants	10	90	6.00
1 year rooted tips		50	4 50
(Rooted tips not re			
April.)			
CURRANTS.			
1 year	10	90	6 00
Black, Cherry, Red	and W	hite Gr	ape
DEWBERRY.		w 0	4 00
2 year transplants	10 05	50 40	4 00 3 00
1 year rooted tips Gardena	0.0	40	3 00
GOOSEBERRY.			
1 and 2 years	15	1 25	8 00
Houghton and O	regon (hampi	on
LOGANBERRY.			
Rooted tips	10	60	3 00
RASPBERRY.			
Kansas Black, 1 year.	10	60	4 00
Kansas Black, 1 year. Cuthbert Red, 1 year.	10	50	2 50
Surprise and Superla	tive,		4 00
1 year, Red	10	60	4 00
STRAWBERRY.			
Brandywine, Klondyk	e,		
and A 1	per 100,	60; 100	0, 5

Nuts

	EACH	10	100
ALMONDS (1 year).			
4 to 6 ft		3 50	30 00
3 to 4 ft	30	2 50	20 00
2 to 3 ft	20	1 50	12 00
Sultana and Jordan	. hardsl	$_{ m nells}$ I.	. X. L.,
Ne Plus Ultra, No			
Texas Prolific. Jorda	n 5c hig	thar tha	n other
varieties.			

BUTTERNUT (1 and 2 year	CH.	10)	1	0	0	
18 to 24 in	25 30	2					
CHESTNUT (American Sweet 3 to 4 ft	40	3 4					

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Established 1876

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PIONEER NURSERY, Monrovia, California.

Hints on Transplanting Deciduous Trees

The situation of the orchard having been decided upon, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. Immediately before planting, be sure to examine the roots carefully, and cut away to a smooth surface all bruised, lacerated and broken roots and rootlets with a sharp knife. When the trees are received they should be immediately unpacked and the roots laid in a trench and well covered with soil, which should then be thoroughly wet down. If delayed in transit thereby becoming dry and suffering from exposure —the bark showing signs of shrivelling—it is a good plan to immerse the trees in a tank over night, and the following day bury root and top completely in damp soil for a few days. until they become normal, and may be safely planted out. In planting the top soil should be broken down into the hole and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may, in light soils, stand from two to three inches deeper than it did in the nursery; but in heavy clay or wet ground, it is advisable to have it stand at the same height as it was before transplanting. When the hole is nearly filled in, a pail of water should be thrown in to settle and wash in the soil around the roots. The earth should be packed very firmly around the roots as it is disastrous to allow the air to enter.

The ground should be kept loose and free from weeds. It is advantageous to spread around the tree for a distance of two or three feet each way a mulch of rough manure or litter, which conserves the moisture and prevents the ground from drying out and baking.

If the location is subject to high winds, plant with the largest branches towards the prevailing wind, and lean the tree slightly in that direction.

We advise pruning directly after planting. If strong winds prevail, prune with the upper bud pointing against the wind. Unbranched trees should be cut back to 18 to 30 inches if planted in orchard; for dooryard or other situations they may be left taller. Ordinarily about 2-3 of the top should be removed from all branched trees, but this must be done according to the best judgment of the operator as no definite rules can be given, the object being to secure a well balanced head. The leading shoot is usually cut back to secure a good branching form. Unbranched figs, persimmons and walnuts are usually not pruned until the second year. Grapes should be trimmed to one stem and this cut back to 6 inches, except on extra large vines.

DISTANCE FOR PLANTING

Standard Apples
Standard Pears
Strong-growing Cherries
Duke and Morello Cherries
Standard Plums and Prunes
Peaches and Nectarines
Apricots
Almonds
Walnuts
Grapes
Currants and Gooseberries
Raspberries and Blackberries
Strawberries for field culture
Strawberries for garden culture

Number of Trees or Plants on an Acre at Given Distance Apart

		SquareMethod	Equilateral Triangle Method
Distance.	1 foot apart each way, number plants	43,560	50,300
Distance.	2 feet apart each way, number plants	10,890	12,375
Distance.	3 feet apart each way, number plants	4.840	5,889
Distance.	4 feet apart each way, number plants	2,722	3,130
Distance.	5 feet apart each way, number plants		2,011
Distance.	6 feet apart each way, number plants	1,210	1,397
Distance.	7 feet apart each way, number plants	807	928
Distance.	8 feet apart each way, number plants	680	785
Distance.	9 feet apart each way, number plants	537	620
Distance.	10 feet apart each way, number plants	435	502
Distance.	12 feet apart each way, number plants		348
Distance.	14 feet apart each way, number plants		256
Distance.	15 feet apart each way, number plants	193	222
Distance.	16 feet apart each way, number plants	170	195
Distance.	18 feet apart each way, number plants	134	154
Distance.	20 feet apart each way, number plants	109	125
Distance.	22 feet apart each way, number plants	90	104
Distance.	24 feet apart each way, number plants	75	86
Distance.	25 feet apart each way, number plants	69	. 79
Distance.	30 feet apart each way, number plants	48	55
Distance.	35 feet apart each way, number plants	35	40
Distance.	40 feet apart each way, number plants		31
Distance.	50 feet apart each way, number plants		20

Rule—Square Method—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre, (43,560) will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

About Weights and Shipping

The question of freight charges to distant points is a matter of serious consideration to such customers, and we are therefore submitting a few figures to give a clearer insight into the subject.

The general run of deciduous fruit trees, either in bales or cases, average about as follows: 6 to 8 ft., 2 pounds each; 4 to 6 ft., 1½ pounds each; 3 to 4 ft., 1 pound each; 2 to 3 ft., one-half of a pound each. Grape-vines, one-third of a pound each.

Deciduous ornamental trees from 6 to 8 ft. and up to 12 to 15 ft., 3 to 6 pounds each.

Potted plants in from 3- to 6-inch pots, packed in boxes, weigh from 4 to 12 pounds each.

Citrus trees, balled, packed in boxes, 40 pounds each, and with naked roots, 3 pounds each.

Palms, packed in boxes, with ball of earth, 2- to 3-ft. plants, 40 pounds, and gradually increasing to 110 pounds each on 5- to 6-ft. plants.

Grape cuttings 14 to 16 inches long, 80 pounds to the thousand cuttings, in either bales or boxes.

Eucalyptus, cypress, about 100 to the flat, 50 pounds per flat; hedge plants from 50 to 100 to the box, according to size, 50 pounds per flat.

Stock in cans, pints and quarts, 3 to 5 pounds each, gallon cans 6 to 14 pounds, 5 gallon cans 40 to 65 pounds, 8 to 10 gallon cans 75 to 125 pounds each.

Pioneer Nursery, Monrovia, California.

ORDER SHEET

					19	91
Shipping Sta	tion	ty				
State Whethe	er Ship Freight or ExpressW	hen is Shipm	ent to be Ma	ade		
If Any Specia	al Directions for Shipping Give Explicit Instruc	tions				
••••						
Quantity	Variety	Size	Weight	Price	Amo	unt
,						

•••••						
	-					

Terms: Cash on Delivery of Trees.

We accept all orders on condition that same shall be void should injury befall our stock from fire, frost, floods, drouth or any other elements which could not be prevented and over which we have no control.

We exercise the greatest care to keep our varieties pure and true to name and hold ourselves in readiness at all times, on proper proof, to replace all stock that may prove otherwise or refund the amount paid, but it is mutually agreed between the purchasers and ourselves that we shall not be at any time liable for any amount greater than the original price.

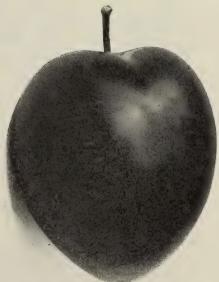
Terms: Cash on Delivery of Traces

Fruit Department

Deciduous

	EACH	10	100
APPLES. SPECIAL V.	ARIETH	r.s	
3 to 4 ft	25 \$	2 00 \$	18 00
4 to 6 ft	. 35	3 00	25 00 heen
tested and proved far	vorable t	o this lo	cality.
Bismark, Delicate	e, Kew	Garden,	Fam-
3 to 4 ft	eate is the	he same	apple
sold under a simil	ar trade	smark n	ame.
4 to 6 ft	30	2 50	18 00
Arkansas Black,	Arkan	sas Be	auty,
Baldwin, Yellow Bel	leflower,	Fall Pi	ppin,
Twig, Maiden Blu	sh, Mi	ssouri F	ippin,
Newtown Pippin,	Red Ast	trachan,	Red
Beauty, Spitzenberg,	I wenty	Ounce P	ippin
Winesap, Stayman's	Winesap	, White	Win-
Transparent, York In	nperial.	папа,	Lenow
CRAB APPLES (Standar	d trees,	1 and 2	year)
3 to 4 ft	25	2 00	18 00
COMMON V 4 to 6 ft 3 to 4 ft Arkansas Black, Baldwin, Yellow Bel Gravenstein, Jonat Twig, Maiden Blu Newtown Pippin, June, Rhode Isla Beauty, Spitzenberg, Winesap, Stayman's ter Pearmain, Wit Transparent, York In CRAB APPLES (Standar 4 to 6 ft 3 to 4 ft Hyslop, Red Sil Whitney.	oerian,	Transce	ndent,
Hystop, Red Sit Whitney. DWARF APPLES (Grov root. 1 and 2 yea 4 to 6 ft	vn on I	Paradise	stock
root. 1 and 2 yea	r).	3 50	30 00
3 to 4 ft	35	3 00	20 00
5 gal. cans 4 to 6 ft	60 50	5 00 .	
Dwarf apples bear	earlier an	d heavie	r than
the standards. We re	commen	d them	to the
1 gal. cans. 3 to 4 ft Dwarf apples bear of the standards. We resmall grower with in cans may be had planting. Birmark Roper	l all sur	nmer fo	r late
planting. Bismark Banar	a. TMTa	iden B	lush.
Bismark, Banar Fall Pippin, Twent APRICOTS (On peach ar	y Ounc	e Pippi	n.
4 to 6 ft	id aprico 40	troots.1	year).
3 to 4 ft	30	2 50	18 00
4 to 6 ft 3 to 4 ft Blenheim, Hemski castle, Pringle, Roya	irk, Mo	Budd,	Early,
Montgamet.	-1	Ť	
6 ft	40	3 50	25 00
4 to 6 ft	35	3 00	20 00
Baldwin, Black T	artariar	May	Duke,
CHERRIES (1 and 2 yea 6 ft 4 to 6 ft 3 to 4 ft Baldwin, Black T Morello, Montmore Royal Ann (Napoleo Bing, Black Republ Sour cherries, espe in this locality.	ney, Ear	ly Rich	mond,
Bing, Black Republ	ican.	eau) Lai	nbert,
Sour cherries, espe	cially M	orello, d	o well
FIGS (1 year).	6.0	= 00	40.00
6 ft	60 50	5 00	30 00
4 ft	35	3 00	25 00
3 ft 2 ft	25 20	2 00	15 00
in this locality. FIGS (1 year). 6 ft	Black Sa	n Pedro	, Cel-
white:—Adriatic. Bro	unforma own Sm	Black.	Brown
. Turkey, Calimyrn	a, Kade	ota (sar	ne as
Longue, White	Pacific.	White	San
Pedro, White Smy	rna, and	Capri.	tiliand
with pollen from the	Capri by	means means	of the
fig wasp. The Smyrna pollenization.	we list	loes not r	equire
MULBERRY (Black Spa	nish. A	Toir de S	pain).
MULBERRY (Black Spa 4 to 6 ft	1 00	7 50	
2 to 3 ft	40	3 00	

	EACH	10	100
Hick's Everbearing (1			
8 to 10 ft	75	6 00	
6 ft	40	3 00	
4 ft	25		
Silk Worm (2 year).			
5 to 6 ft	50	4 50	
3 to 4 ft	35	2 50	
Russian (1 and 2 year)			
6. ft	30	2 50	20 00
5 ft	25	2 00	18 00
4 ft	20	1 50	12 00
3 ft	15	1 00	7 00
NECTARINES (1 and 2 y	rears).		
4 to 6 ft	40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00
3 to 4 ft	30	2 50	20 00
Boston, Downton (red),	Hardwic	k (red),
Lord Napier (larges	st), N	ew Whi	ite and
Stanwick.			
PLUMS Duarte, the best	blood	plum.	
Note reduced prices.			
6 ft	60		
4 to 6 ft	50		
3 to 4 ft	30		
Other varieties (1 and	z year	1.00	20.00
6 ft	90	4 00 3 00	30 00
4 10 0 10	99	9 00	15 00
3 to 4 ft	20 amla	T a to S.	19 00
Abundance, Burb Climax, Damson , F	ank,	Late S	Con
zales, Gaviota, Green	Gora	Holo	Kolsov
Maynard, Santa Ros	to So	tauna	Simoni
Sultan.	sa, Da	usuma,	Simoni,
PRUNE (French, 1 and 2	wear)		
4 to 6 ft	40	3 50	25 00
3 to 4 ft		2 00	20 00
Other varieties (1 an			
4 to 6 ft	40	3 50	23 00
3 to 4 ft	25	2 00	18 00
Hungarian, Imper	ial.	Italian.	Sugar
Tragedy.		,	3



Duarte Plum—Luther Burbank's New Blood Plum Introduced by us

EACH 10 100	EACH 10 100
	Bartlett, Duchess, Clapp's Favorite
POMEGRANATE (1 year). 35 3 00	Flemish Beauty, Kiefer.
2 to 3 ft	PEACH (Mayflower, new extra early).
Paper Shell, Ruby, Red Spanish.	4 to 6 ft
PERSIMMON.	Other varieties (1 year).
Imported Japanese; grafted (1 year).	4 to 6 ft
3 to 4 ft	3 to 4 ft
2 to 3 ft	Freestone: Admiral Dewey, Cham
Pointed: Tanenashi and Hachiya. Round:	pion, Early and Late Crawford, Engle'
Yeddoichi and Hiakume.	Mammoth, Foster, Elberta, Fitzgerald
American grown, Japanese.	George 4th, Imperial, Lovell, Muir
Grafted, heavier than imported.	Saucer, Salway, Susquehanna.
1 and 2 year.	
5 to 6 ft 75 6 00	CLINGS
4 to 5 ft 50 4 00	White: Alexander, Brigg's May, Greensboro
3 to 4 ft 40 3 50	Jackson, McKevitts. Heath, Sabichi. India
2 to 3 ft	Yellow: Orange, Henriette or Lev
American.	Lemon, Phillip's, Triumph, Tuscan.
4 to 6 ft	QUINCE (1 year).
3 to 4 ft	4 to 6 ft
PEARS (Scarce and high. 1 and 2 year).	3 to 4 ft
4 to 5 ft 40 3 50 25 00	Angers, Champion, Orange—Child's Im
3 to 4 ft	proved, Pineapple, Smyrna, Van Dieman
2 to 3 ft	proved, rineappie, Smyrna, van Dieman
Bartlett, Winter Bartlett, Winter	OLIVES.
Nellis, Seckel, Winter Seckel, Comice,	Columello (2 year).
Madaleine, extra early, Rostiezer, Keifer,	6 ft
Le Conte.	5 ft 60 5 00 40 0
DWARF PEARS (On Quince root. 1 and 2 year).	4 ft 50 4 00 30 0
4 to 5 ft	3 ft
3 to 4 ft	2 ft. (1 year) 25 2 25 20 0
2 to 3 ft 20 1 80 15 00	Early and heavy bearer.

Grapes, Berries and Small Fruits

	EACH	10	100
GRAPES.			
Standard European	(Californ	nia).	
1 year)			
No. 1	. 10	65	3 50
No. 2	0.5	50	2 50
Extra large		1 00 1	ner doz.
No. 1 No. 2 Extra large Cornichon, Musc	at Rose	of Pe	ru Red
Emperor, Sultana,	Thomp	con's S	Landlage
Tokay.	Thomp	SOIL S L	seculess,
Choice European (('alifannia	. \	
	amorma	L) -	
1 year.	# 0		× 00
No. 1	. 10	75	5 00
No. 2	. 05	50	3 00
Extra large		1 00 1	per doz.
No. 1 No. 2 Extra large Black Morocco,	Black	Prince,	Black
Muscat, Chasselas	Victoria,	Golder	n Chas-
selas, Malvoise, M	alaga, I	Mission.	Sweet-
water, Verdal.		,	
Choice American, 1	vear.		
No. 1	25	2 50	
No. 1 Scuppe	ະກວກແ s	nd Mi	iceadina
varieties.	inong a	ild M	ascauma
	TARE		
Choice American, 1	year.	1 00	0 00
No. 1	. 10	T - D'1	0 00
Green Mountain,	gaton, n	acrike,	Goetne
Iona, and Pierce	, same	as C	alilornia
Concord.			
Standard American,	1 year.		
No. 1	. 10	75	5 00
No. 2	. 10	50	4 00
No. 2 Extra large		1 00	per doz
Brighton, Concord	d. Cataw	ba. Cer	tennial.
Delaware, Diamon	d. Isah	ella.	Niagara.
Romel, Wilder's Ea	rly. Wr	ite for	price on
Concords in large lo			
Contourds an aut Bo ac	0.00		

	EACH	10	100
BLACKBERRY.	211011		
Crandall.			
2 year transplants	10	60	4 00
1 year	05	40	2 00
Himalaya.	4.0	0.0	0 00
2 year transplants 1 year rooted tips	10 10	90 50	6 00 5 00
*	10	90	8 00
Mammoth. 2 year transplants	10	90	6 00
1 year rooted tips		50	4 50
(Rooted tips not re			
April.)			
CURRANTS.			
1 year	10	90	6 00
1 year	and W	hite Gr	ape
DEWBERRY.			
2 year transplants		50	4 00
1 year rooted tips	05	40	3 00
Gardena			
GOOSEBERRY.	15	1 05	0 00
1 and 2 years Houghton and O	roman (1 20 Thamai	8 00
	regun (лашри	011
Rooted tips	10	60	3 00
RASPBERRY.	10	00	0 00
Kansas Black, 1 year.	10	60	4 00
Cuthbert Red, 1 year.		50	2 50
Surprise and Superla	tive,		
1 year, Red	10	60	4 00
STRAWBERRY.			
Brandywine, Klondyk	e,		
and A 1		60; 100	0, 5

Nuts

	EACH	10	100
ALMONDS (1 year). 4 to 6 ft	40	3 50	30 00
3 to 4 ft	30	2 50	20 00
2 to 3 ft Sultana and Jordan	20	1 50	12 00
Ne Plus Ultra, No	npareil.	Princes	ss and
Texas Prolific. Jorda	in 5c hig	her tha	n other

BUTTERNUT (1 and 2 year	ACH	10	100
18 to 24 in		2 00	
24 to 30 in		2 50	
30 in	40	3 50	
CHESTNUT (American Sweet 3 to 4 ft	40	3 50 4 50	

CHESTNUT	EACH	10	100 1	WALNUT.	EACH	10	100
Spanish.				California Black.			
4 ft	35	3 00	25 00	2 to 3 ft		1 00	6 00
5 ft		3 50	30 00	3 to 4 ft	20	1 20	8 00
6 ft	50	4 50		4 to 6 ft	25	1 80	10 00
7 to 8 ft	60	5 00		Santa Barbara Soft S	hell.		
				3 ft	20	1 80	15 00
FILBERT.				4 ft	30	2 80	25 00
			· '	5 ft	35	3 00	30 00
Named Va	arieties	3	Ì	6 ft	45	4 00	35 00
1 44 950, 9 44 500				7 ft		4 50	40 00
1 ft., 25e; 2 ft., 50e.				8 to 10 ft		5 00	50 00
HAZELNUT (American).				10 to 12 ft	80	7 50	
2 ft	30	2 50		Grafted Placentia Per	fection	ı.	
PECAN.				On California Black			
				2 feet	40	3 50	
Seedlings.	o c			3 ft		4 50	38 00
2 to 3 ft				1 and 2 year. 4 ft		6 00	
3 to 4 ft				5 ft		7 50	
Grafted, named varieti			i	6 ft		9 00	
2 to 3 ft	1 00			7 ft		10 00	
PISTACHIO.				8 to 10 ft	1 50	12 00	
Seedling.			1	Wilson's Imperial (1)			
3 to 4 ft	60			3 to 4 ft			
4 to 6 ft	75			6 to 8 ft			

Garden

	EACH	10	100	EACH 10	100
ARTICHOKE. Globe (In pots).				EGG PLANT (May and June). Potted, 2 to 4 in 10 75	6 00
3 to 4 in		75 1 00		Flats	4 00
6 to 8 in		1 50		3 to 6 in 05 25	2 00
ASPARAGUS.				RHUBARB (Crimson Winter). 3 year	10 00
Conover, Palmetto, Strong			noth. 2 00	2 year	8 00
Small	03	20	1 25	1 year	7 00
Starkey's Mammoth. Strong		50	3 00	Large	
Small		25	2 00	SWEET POTATO PLANTS.	
CABBAGE PLANTS (No				April to June 40 to 60 pe	
3 to 6 in			1 00	TOMATO PLANTS (Beefsteak, Ston	
3 to 6 in		May). per doz.	1 00	Earliana). From flats, 2 to 4 in 15 per doz.	1 00

Herbs

A 4 1011770	EACH	10	100		EACH	10	100
CATNIP. Cans, 6 to 8 in	10	50		Cans, 2 to 4 in	10	90	
Cans, 2 to 3 in PARSLEY	05	45		SAGE. Cans, 2 to 4 in SPEARMINT. Cans, 6 in	10 10	90 90	
Cans and flats, 2 to 3	05	45	2 00	THYME. Cans, 6 to 8 in	10	90	

Citrus Trees

70.000 10 10	10 100
EACH 10 100	
All stock balled unless otherwise specified	. Light, ½ in 1 00 9 00
KUMQUAT.	Light, 3/8 in 75 6 50
2 and 3 year, 3 ft 1 50	
	36 11 C + D 1 D1 1 C1
1 0 64 1 00	3.6' 1 1 777, 1' 4 37 1 1 7 77 1
1 year, 2 ft	Michael, Washington Navels and Valencias.
LEMON Eureka.	Otaheite Pot Orange.
2 year, 3/4 to 1 in 1 60 15 00	5 in. pots 40
1 and 2 year, 5% in 1 35 12 50	
1 10 1/ 1 00 0 00	(Chape Fluit, Maish Deedless and
	1 14CCCAI).
1 year, $\frac{3}{8}$ in	Medium, % in 1 50 14 00
1 year, ½ in 50 4 00	Light, ½ in 1 35 12 00
Pot Lemons.	
5 in. pots 50	
LIME Mexican and Otaheite Seedlings).	TANGERINE (Mandarin or Kid Glove).
3 to 4 ft 1 50	Medium, 5% in 1 50
Light 1 00	
ORANGE.	Light, 3/8 in 1 00
	Danay King Satauma
Heavy, 34 in 1 50 14 00	
Medium, 5/8 in 1 35 12 50	Write for special quotations on large quantitie

Tropical and Semi-Tropical Fruits



A	77	^	0	_	A	-

EACH 10

ABERIA Caffra (Kaffir The	orn.	Kai	Apple).
	20		
	40	3 5	0
AVOCADO (Persea gratissim			
	Hav	vaiian	type
3 and 4 in pots, 8 to			
10 in	50	4 5	
4 in pots, 12 in	75	6 0	0
4 and 5 in. pots, 18 to			
20 in 1	00	7 5	0
Mexican Seedlings.			
3 in. pots, 8 in	25	2 2	
12 in	35	3 0	
3 and 4 in. pots, 15 in.	40	3 5	
4 in. pots, 18 in	50	4 0	
6 in. pots, 24 in	75	6 5	0 60 00
Budded.			
Pots and cans, dorm-			
ant buds 1	00		
Pots and cans, 8 to 12			
in 1	50		
Pots and cans, 1 to 2			
ft 2	00	4 0	
	00		
Balled, 2 ft 5	00		
Balled, 3 ft 8	00		
Balled, 4 ft10	00		
Chappelow, Blake,	F.O	wler,	Harmon,
Miller, Monrovia, Taft a	nd	Ganter	6 70 101 1 N
BANANA (Musa Cavendish			
Cans, 18 to 24 in 1	50		
Tubs, 18 to 24 in 1		10115	
Musa sapientum (Orinoc			
Gal. cans, 2 to 3 ft	GY		
3 ft	00		
CARICA (Brazilian Melon P	awı	oaw).	
7 and 8 in. pots, 4 ft. 2	00		
CARICA PAPAYA (Melon I	00		
12 to 18 in notted	40	paw).	0
12 to 18 in. potted	75	5 0	0
20 to 30 in. potted	10	9 0	0

*	1101	10 =	F 100
CAROB TREE (Ceratonia	ACH silian	ia. St	John's
CAROB TREE (Ceratonia Bread). 4 in. pots, 18 in Balled, 24 in Gal. cans, 36 in 5 gal. cans, 48 in CARISSA grandiflora (Go 3 in. pots, 6 to 12 in 12 to 18 in 5 gal. cans, 24 in 1 CHERIMOYA (Anona cheri	0.7	0.00	00.111. 13
4 in. pots, 18 in	35	3 00	
Gal. cans, 36 in	60	5 00	
5 gal. cans, 48 in 1	00	8 00	
3 in pots 6 to 12 in	verno	r's Tho	rn).
12 to 18 in	35	2 50	22 00
5 gal. cans, 24 in 1	25		
Apple).	molia	. Cust	tard
and 4 in, pots, 12 to			
15 in	25	$\begin{array}{cccc} 2 & 00 \\ 4 & 00 \\ 5 & 00 \end{array}$	
24 to 36 in.	40 65	5 00	
DELICIOUS MONSTER	(Mor	ısterra	
Deliciosa).	EO		
5 in. pots, 8 to 12 in 1 7 and 8 in. pots, 18 to			
24 in 1	75		
8 in. pots, 2 to 3 ft 2	50 00 ±		
EDIBLE PASSION FRUIT	(Pa	ssiftora	edulis).
3 in. pots, 12 to 18 in	20	1 50	
24 in	25 Apple		
3 in. pots, 6 to 8 in.	40		
5 in. pots, 12 to 18 in. 1	00		
2½ in pots 4 to 6 in	y).		
EVERGREEN GRAPE (V	itis (Capens	is).
4 in. pots, 12 to 18 in.	40	3 50	
3 in. pots, 12 to 18 in. Qt. cans, 18 to 30 in. EUGENIA jambos (Rose A 3 in. pots, 6 to 8 in. 5 in. pots, 12 to 18 in. 1 Uniflora (Surinam Cherr 2 ½ in. pots, 4 to 6 in. EVERGREEN GRAPE (V 4 in. pots, 12 to 18 in. 6 in. pots, 24 to 30 in. 6 in. pots, 24 to 30 in. 5 in. pots, 18 to 24 in. Balled, 2 to 3 ft. 1 HARPEPHYLLUM Caffru 6 in. pots, 3 ft. 2 5 gal. cans, 4 to 5 ft. 3 LEMON Guava (Psidium (3 in. pots, 12 in. 4 in. pots, 18 in. 5 in. pots, 2 to 3 ft. LOQUAT (Seedling). Balled, 1 to 2 ft. 2 ft. 3 ft.	75 eannl	6 00 e Guar	va)
3 in. pots, 10 to 15 in.	25	2 25	20 00
6 in. pots, 24 to 30 in.	75	6 00	50 00
Balled, 2 to 3 ft 1	50 50	4 00	
HARPEPHYLLUM Caffru	m (1	Caffir P	lum).
6 in. pots, 1 to 2 ft 1	50		
5 gal. cans. 4 to 5 ft 3	50		
LEMON Guava (Psidium (Guava).	
3 in. pots, 12 in	25	2 00	
5 in. pots, 2 to 3 ft	50	4 00	
LOQUAT (Seedling).	0.0	0 40	
Balled, I to 2 ft	30 40	2 50 3 50	30.00
3 ft	50	4 50	40 00
4 ft	65	5 50	50 00
MACADAMIA ternifolia	90 Queei	ov 8	75 00 Nut.)
LOQUAT (Seedling). Balled, 1 to 2 ft	25		
MANGO (Magnifera Indice	75	6.00	
5 in. pots, 2 ft 1	75	0 00	
PEPINO (Solanum Guate	imale:	nse). I	Melon
Shrub.	20	1 75	
4 in. pots, 10 to 15 in Gal. cans, 20 in PINEAPPLE (Ananas sative	35	2 50	
PINEAPPLE (Ananas sative	a).		
in	45	4 00	
SAPOTA Blanco (Casimiro	a edi	ulis).	Mexican
Peach.	35	3 00	
24 in	50		
36 in	75		
Cans, 12 to 24 in	d (P	idium	
Cattleyanum).	- (z ·		
In flats X to 19 in			4 00
Cans. 12 to 15 in	15	i 25	$\begin{array}{ccc} 5 & 00 \\ 10 & 00 \end{array}$
In flats, 12 to 18 in Cans, 12 to 15 in Cans, 15 to 20 in Cans, 18 to 20 in Cans and balls, 24 to	20	1 80	15 00
· Cans, 18 to 20 in	30	2 50	
Cans and balls, 24 to	50	4 00	
TREE TOMATO (Solanum 7 in. pots, 2 to 30 ft 5 gal. cans, 3 to 5 ft 1 STRAWBERRY Guava, Y Gal. cans, 15 to 20 in Gal. cans, 36 in TREE TOMATO (Solanum 7 in. pots, 2 to 3 ft 5 gal. cans, 3 to 5 ft	00		
STRAWBERRY Guava, Y	ellow	7.	99.00
Gal. cans, 15 to 20 in	60	5 00	$\begin{array}{ccc} 22 & 00 \\ 45 & 00 \end{array}$
TREE TOMATO (Solanum	beta	ceum).	40 00
7 in. pots, 2 to 3 ft	50		
o gal. cans, 3 to 5 ft	10		

Ornamental Department

Cone Bearing Evergreen Trees

Note-All varieties marked * are native California species.

ABIES. See also Tsuga. EACH 10	100	EACH 10	100
Alcockiana (Sir Alcock's Spruce). 2 to 3 ft., balled		Pungens (Colorado Blue Spruce).	
2 to 3 ft., balled\$1 50		8 in., 3 in. pots 35	
Balsamea (Balsam Fir).		12 in., balled 1 00 8 00	
8 in., 3 in. pots 25		16 in., balled 1 25 10 00	
10 In., balled 60 \$5 00		20 in., balled 1 50 12 00	
12 in., balled 75 6 00		Pungens Kosteriana glauca (Koste	r's Blue
16 in., balled 1 00 7 50		Spruce).	
20 in., balled 1 25 10 00		6 in., balled	
Coerulea (European Blue Spruce).		20 in., balled 2 00	
10 in., balled 60 5 00		Sitchensis (See Menziesii).	
12 in., balled 75 6 00		ARAUCARIA	
16 in., balled 1 00 7 50		Bidwillii (Bunya-Bunya).	100
20 in., balled 1 25 10 00		EACH 10	100
36 in., balled 1 75 14 00		18 in., 8 in. pots 1 75 24 in., 8 in. pots 2 25	
36 in., balled 1 75 14 00 30 in., 5 gal. cans 2 00 15 00		24 in., 8 in. pots 2 25	
*Concolor (White Fir)		24 in., 5 gal. cans 3 00	
6 in., balled 50 4 00		30 in., 5 gal. cans 4 00	
18 in., balled 1 00 8 50		36 in., 5 gal. cans 4 50	
24 in., balled 1 75 15 00		36 in., 5 gal. cans 4 50 72 in., 8 gal. cans, No. 2 grade 7 50	
		No. 2 grade 1 50	
Douglasii (Douglas Spruce) 10 in., balled 75 6 00		Braziliensis (Brazilian Araucaria).	
		36 in., 6 in. pots 3 50	
		48 in , 5 gal. cans 6 00 Cookii.	
18 in., balled 1 50 12 00 18 in., 5 gal. cans 1 50 12 00			
		8 in., 5 in. pots 3 00	
*Englemannii (Engleman's Spruce).		Cunninghamii.	
8 in., balled 60 5 00 10 in., balled 75 6 00		6 in., 4 in. pots 2 00 30 in , 7 in. pots 5 00	
10 in., balled 75 6 00 18 in., balled 1 50		Cunninghamii glauca.	
18 in., balled 1 50		8 in., 5 in. pots 3 00	
Franks (Manuary Change)		Elegans.	
12 in., balled 75 6 00		8 in., 6 in. pots 3 00	
18 in., balled 1 25 10 00		Excelsa (Star Pine).	
24 in., balled 1 50 12 00		12 in., 5 in. pots 90 7 50	
30 in., balled 1 75 15 00		15 in., 6 in. pots 1 00 8 00	
16 in., 5 gal. cans 1 00 7 50		18 in., 6 in pots 1 25 10 00	
12 in., balled		1 24 in halled 2 00	
Excelsa inverta (Weeping Norway Sp 12 in., balled	ruce).	30 in , 6 in. pots 2 50 36 in., 8 in. pots 3 00	
12 in., balled 1 50		36 in., 8 in. pots 3 00	
Excelsa pumila (Dwarf Norway Spru	ce).	48 in., 5 gal. cans 4 50	
12 in., balled 1 50		48 in., 5 gal. cans 4 50 60 in., 5 gal. cans 5 00 Excelsa compacta (Compact Star Pin	
rrazerii (rrazer s Daisam rir).		Excelsa compacta (Compact Star Pin	e)
12 in., balled 75 6 00 16 in., balled 1 00 8 00		12 in , 5 in pots 1 50	
16 in., balled 1 00 8 00		Excelsa glauca (Blue Star Pine)	
20 in., balled 1 25 10 00		12 in , 6 in. pots 1 35 12 00 18 in., 6 in. pots 1 75	
*Menziesii (Sitka Spruce).		18 in., 6 in. pots 1 75	
12 in., balled 75 6 00		Impricate (Monkey Pilzzle)	
24 in., balled 1 25 10 00		10 in., 6 in pots 40 15 in., 5 gal. cans 1 25 24 in., 8 gal cans 3 00 8 in., balled 40	
Morinda.		15 in., 5 gal. cans 1 25	
8 in., balled 60 5 00		24 in., 8 gal cans 3 00	
36 in., balled 2 50		8 in., balled 40	
8 in., balled 60 5 00 36 in., balled 2 50 36 in., 5 gal. cans 2 00		Jille, balled 50	
Nigra (European Black Spruce).		12 in., balled 90	
20 in., balled 1 00		CEDRUS.	
20 in., balled 1 00 24 in., 5 gal. cans 1 50		Atlantica (Atlas Cedar)	100
Nobilis glauca (Blue Noble Fir).		EACH 10 16 in., balled\$1 25 \$10 00	100
12 in., balled 1 50		24 in., balled 1 50 12 00	
Nordmanniana (Nordman's Fir)		40 in., balled 2 50 20 00	
12 in., balled 75 6 00		24 in., balled	
20 in., balled 1 25 10 00		24 in 5 gal cans 1 50	
20 in., 5 gal. cans 1 50		Atlantica glauca (Silver Atlantic Ced	ar)
20 in., 5 gal. cans 1 50 24 in., balled 1 75 15 00		8 in, balled 65	
Orientalis (Oriental Spruce).		14 in., balled 1 50	
18 in., balled 1 00		14 in., balled 1 50 30 in., balled 2 50	
24 in., balled 1 50			
Pectinata (Silver Fir).		l 12 in., balled 75 6 00	
Pectinata (Silver Fir). 12 in , balled 75 6 00		24 in., balled 1 00 7 50 36 in., balled 1 50 12 00	
16 in , balled 1 00 7 50		36 in., balled 1 50 12 00	
20 in., balled 1 50 12 00		24 in , 5 gal cans 1 00 7 50	
24 in., balled 1 75 15 00		60 in., 5 gal. cans 2 50	
Pinsano glauca (Blue Spanish Fic).		Libani (Cedar of Lebanon).	
12 in., balled 75 6 00		18 in., balled 1 00 7 50	
16 in., balled 1 00 8 00		36 in., balled 2 00 15 00	
12 in., balled		Libani pendula (Weeping Cedar of Le	banon)
18 in., 5 gal. cans 1 50		20 in., balled 1 50	

		4.0	
CRYPTOMERIA Japonio 14 in., 2½ in. pots. 30 in., 6 in. pots. 14 in., balled. 18 in., balled. 24 in., balled. 72 in., balled. 48 in., 5 gal. cans. See also Evergre	EACH	nanese (100 ledar)
14 in., 2½ in. pots	25	2 00	
30 in., 6 in. pots	60	5 00	
14 in., balled	25	2 00	
18 in., balled	40		
24 in., balled	1 75	15.00	
48 in 5 gal and	1 00	19 00	
See also Evergre	en Sh	ruhe	
CUNNINGHAMIA sinens	on on	1 405	
18 in., pots and cans.	2 00		
CYPRESS.			
Arizona (Cypressus Ariz 6 to 8 in., 2½ in. pots.	onica) `	
6 to 8 in., $2\frac{1}{2}$ in. pots.	10	60	5.00
24 in., balled	60	5 00	
24 in., balled 36 in., balled Italian (C. sempervirens	faction	6 00	
Italian (C. sempervirens 2 to 4 in., in flats 18 in., flats	lastig	iata).	5 00
18 in., flats	20	1 50	
24 in., flats	30	2 50	
12 in., balled	25	2 00	
18 in., balled	35	2 50	
24 in., balled	45	3 50	
72 in balled and 5	60	5 00	
18 in., flats. 24 in., flats. 12 in., balled. 18 in., balled. 24 in., balled. 48 in., balled. 72 in., balled and 5 gal. cans	90	7 50	
*Tawan (See Lewser C-	nross'	1 00	
*Lawson (See Lawson Cy *Monterey (C. macro carp 4 to 8 in., in flats 18 in., pint cans 24 in., balled 36 in., balled JUNIPERUS Virginiana 12 in., balled	press	aliforni	2)
4 to 8 in., in flats	,,,,		2 00
18 in., pint cans	10	75	6 00
24 in., balled	25	2 00	
36 in., balled	35	3 00	
48 in., balled	60	5 00	40 00
JUNIPERUS Virginiana	(Red	Cedar).	
24 in balled	60	3 00 5 00	
12 in., balled	75	6 00	
48 in., balled	1 00	7 50	
72 in., 5 gal. cans	1 50	12 00	
See Evergreen	Shru	bs.	
*LAWSON Cypress (Ch	amæcy	paris 1	Lawsoni-
ana) California		•	
8 to 12 in., in flats			
			5 00
8 in., in 2½ in. pots	08	1 00	6 00
8 in., in 2½ in. pots 12 in., in 3 in. pots	08 12	i 00	
8 to 12 in., in flats 8 in., in 2½ in. pots 12 in., in 3 in. pots 12 in., balled and 5	12		6 00
8 in., in 2½ in. pots 12 in., in 3 in. pots 12 in., balled and 5 gal. cans 24 in., balled, and 5		i 00 2 00	6 00
8 in., in 2½ in. pots 12 in., in 3 in. pots 12 in., balled and 5 gal. cans 24 in., balled, and 5 gal. cans	12		6 00
24 in., balled, and 5 gal. cans	12 30 50	2 00 4 00	6 00
24 in., balled, and 5 gal. cans	12 30	2 00	6 00
gal. cans	12 30 50 75	2 00 4 00 6 00	6 00
gal. cans	12 30 50	2 00 4 00	6 00
gal. cans	12 30 50 75 1 00	2 00 4 00 6 00 8 00	6 00
24 in., balled, and 5 gal cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans	12 30 50 75	2 00 4 00 6 00	6 00
24 in., balled, and 5 gal cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans	12 30 50 75 1 00	2 00 4 00 6 00 8 00	6 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans	12 30 50 75 1 00 1 25 1 50	2 00 4 00 6 00 8 00 10 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar California)	12 30 50 75 1 00 1 25 1 50 ns (In	2 00 4 00 6 00 8 00 10 00 	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar California)	12 30 50 75 1 00 1 25 1 50 ns (In	2 00 4 00 6 00 8 00 10 00 cense or 4 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar California)	12 30 50 75 1 00 1 25 1 50 ns (In	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar California)	12 30 50 75 1 00 1 25 1 50 ns (In	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00	6 00 8 00
gal. cans 24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans	12 30 50 75 1 00 1 25 1 50 ns (In 50 75 1 00 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00	6 00 8 00
gal. cans. 24 in., balled, and 5 gal. cans. 36 in., balled, and 5 gal. cans. 48 in., balled, and 5 gal. cans. 60 in., balled, and 5 gal. cans. 72 in., balled, and 5 gal. cans. *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 24 in., balls and cans. 30 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar.	12 30 50 75 1 00 1 25 1 50 ns (In 50 75 1 00 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 48 in., balls and 5 gal. cans 24 in., balls and cans 24 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 24 in., balls and cans 36 in., balls and cans 24 in., balls and cans	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 48 in., balls and 5 gal. cans 24 in., balls and cans 24 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 24 in., balls and cans 36 in., balls and cans 24 in., balls and cans	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 48 in., balls and 5 gal. cans 24 in., balls and cans 24 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 24 in., balls and cans 36 in., balls and cans 24 in., balls and cans	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 48 in., balls and 5 gal. cans 24 in., balls and cans 24 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 24 in., balls and cans 36 in., balls and cans 24 in., balls and cans	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 8 00 12 00 3 00 5 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 48 in., balls and 5 gal. cans 24 in., balls and cans 24 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 24 in., balls and cans 36 in., balls and cans 24 in., balls and cans	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 8 00 12 00 3 00 5 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *IHBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled *Attenuata (P. Tubercula	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 36 in., balls and cans Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled 24 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California.	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50	2 00 4 00 6 00 8 00 10 00 cense or 4 00 8 00 12 00 3 00 5 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 4 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled Pine. California.	12 30 50 75 1 00 1 25 1 50 1 50 75 1 00 1 50 75 1 00 1 25 1 00 1 25 1 00 1 25 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 Knol	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 4 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled Pine. California.	12 30 50 75 1 00 1 25 1 50 88 (In 50 75 1 00 1).5 1 25 e).3 60 75 75 2ta).	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 Knot	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 4 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled Pine. California.	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 25 60 75 60 75 1 25 1 25 1 25 1 25 1 25 1 25 1 25 1 2	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 Knot	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 36 in., balls and cans 4 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled Pine. California.	12 30 50 75 1 00 1 25 1 50 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 Knol 3 00 4 00 6 00	6 00 8 00
gal. cans. 24 in., balled, and 5 gal. cans. 36 in., balled, and 5 gal. cans. 48 in., balled, and 5 gal. cans. 60 in., balled, and 5 gal. cans. 72 in., balled, and 5 gal. cans. *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 24 in., balls and cans. 36 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled Banksiana (Jack Pine). 12 in., balled Banksiana (Jack Pine). 12 in., balled 18 in., balled 18 in., balled 19 in., balled 19 in., balled 10 in., balled 10 in., balled 11 in., balled 12 in., balled 12 in., balled 13 in., balled 14 in., balled	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 75 1 00 1 25 60 75 60 75 1 00 35 60 75 1 00 1 25 60 75 1 00 1 25 60 75 1 00 1	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 Xnoi 4 00 6 00 8 00 8 00 8 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 18 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled Pine. California. 12 in., balled Pine. California. 12 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled	12 30 50 75 1 00 1 25 1 50 1 50 75 1 00 1 50 75 1 00 1 50 75 1 00 35 50 75 1 00 1 50 75 1 00 1 50 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 3 00 6 00 8 00 6 00 8 00 7 ine).	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 18 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled Pine. California. 12 in., balled Pine. California. 12 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 75 1 00 1 25 60 75 60 75 1 00 35 60 75 1 00 1 25 60 75 1 00 1 25 60 75 1 00 1	2 00 4 00 6 00 8 00 10 00cense or 4 00 6 00 8 00 12 00 3 00 5 00 3 00 6 00 8 00 0 00 10 00	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans 24 in., balls and cans 30 in., balls and cans 36 in., balls and cans 36 in., balls and cans 18 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled Pine. California. 12 in., balled Pine. California. 12 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 29 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 30 in., balled 31 in., balled	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 5	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 112 00 Xnot	6 00 8 00
gal. cans. 24 in., balled, and 5 gal. cans. 36 in., balled, and 5 gal. cans. 48 in., balled, and 5 gal. cans. 60 in., balled, and 5 gal. cans. 72 in., balled, and 5 gal. cans. *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 24 in., balls and cans. 30 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercula Pine. California 12 in., balled 4 in., balled 8 anksiana (Jack Pine). 12 in., balled 18 in., balled Canariensis (Canary Isl 12 in., balled 48 in., balled Canariensis (Canary Isl 12 in., balled 24 in., balled 48 in., balled 49 in., balled 40 in., balled 41 in., balled 42 in., balled 43 in., balled 44 in., balled 45 in., balled 46 in., balled 47 in., balled 48 in., balled	12 30 50 75 1 00 1 25 1 50 1 00 1 1 25 1 00 1 1 25 1 00 1 1 25 60 75 60 75 60 75 1 00 1 1 25 60 75 1 00 1 1 25 60 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 6 00 8 00 2 00 6 00 6 00 6 00 6 00 6 00 6 00 6	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 30 in., balls and cans. 30 in., balls and cans. 36 in., balls and cans. 36 in., balls and cans. 36 in., balls and cans. 4 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled 24 in., balled 12 in., balled 12 in., balled 13 in., balled 14 in., balled 24 in., balled 48 in., balled 48 in., balled 48 in., balled 48 in., balled 49 in., balled 40 in., balled 41 in., balled 42 in., balled 42 in., balled 43 in., balled 44 in., balled 45 in., balled 46 in., balled 47 in., balled 48 in., balled	12 30 50 75 1 00 1 25 1 50 1 00 1 1 25 1 00 1 1 25 1 00 1 1 25 60 75 60 75 60 75 1 00 1 1 25 60 75 1 00 1 1 25 60 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 6 00 8 00 2 00 6 00 6 00 6 00 6 00 6 00 6 00 6	6 00 8 00
gal. cans. 24 in., balled, and 5 gal. cans. 36 in., balled, and 5 gal. cans. 48 in., balled, and 5 gal. cans. 60 in., balled, and 5 gal. cans. 72 in., balled, and 5 gal. cans. *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 24 in., balls and cans. 30 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled 44 in., balled 51 in., balled 62 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 79 in., balled 70 in., balled 70 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 70 in., balled 70 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 70 in., balled	12 30 50 75 1 00 1 25 1 50 1 00 1 1 25 1 00 1 1 25 1 00 1 1 25 60 75 60 75 60 75 1 00 1 1 25 60 75 1 00 1 1 25 60 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 6 00 8 00 2 00 6 00 6 00 6 00 6 00 6 00 6 00 6	6 00 8 00
24 in., balled, and 5 gal. cans 36 in., balled, and 5 gal. cans 48 in., balled, and 5 gal. cans 60 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 72 in., balled, and 5 gal. cans 74 in., balls and cans. 81 in., balls and cans. 24 in., balls and cans. 36 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 20 in., balled 20 in., balled 21 in., balled 22 in., balled 23 in., balled 24 in., balled 25 in., balled 26 in., balled 27 in., balled 28 in., balled 29 in., balled 30 in., balled 31 in., balled 32 in., balled 33 in., balled 34 in., balled 36 in., balled 37 in., balled 38 in., balled 39 in., balled 30 in., balled 30 in., balled 31 in., balled 32 in., balled 32 in., balled 33 in., balled 34 in., balled	12 30 50 75 1 00 1 25 1 50 1 00 1 1 25 1 00 1 1 25 1 00 1 1 25 60 75 60 75 60 75 1 00 1 1 25 60 75 1 00 1 1 25 60 75 1 00 1 00 1 00 1 00 1 00 1 00 1 00 1 0	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 6 00 8 00 2 00 6 00 6 00 6 00 6 00 6 00 6 00 6	6 00 8 00
gal. cans. 24 in., balled, and 5 gal. cans. 36 in., balled, and 5 gal. cans. 48 in., balled, and 5 gal. cans. 60 in., balled, and 5 gal. cans. 72 in., balled, and 5 gal. cans. *LIBOCEDRUS decurrer Cedar. California). 14 in., balls and cans. 24 in., balls and cans. 30 in., balls and cans. 36 in., balls and cans. Sinensis (Chinese Cedar 24 in., balled PINUS Austriaca (Austrian Pin 12 in., balled 18 in., balled 24 in., balled *Attenuata (P. Tubercule Pine. California. 12 in., balled 44 in., balled 51 in., balled 62 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 79 in., balled 70 in., balled 70 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 70 in., balled 70 in., balled 71 in., balled 72 in., balled 73 in., balled 74 in., balled 75 in., balled 76 in., balled 77 in., balled 78 in., balled 79 in., balled 70 in., balled	12 30 50 75 1 00 1 25 1 50 1 50 1 50 1 50 75 1 00 1 50 75 1 00 35 60 75 75 1 00 35 60 75 1 50 1 00 1 25 60 75 75 80 80 80 80 80 80 80 80 80 80	2 00 4 00 6 00 8 00 10 00 cense or 4 00 6 00 8 00 12 00 3 00 5 00 6 00 8 00 2 00 6 00 6 00 6 00 6 00 6 00 6 00 6	6 00 8 00

Pinus—Continued EACH	10	100
36 in., balls and 5 gal. cans 1 00	7 50	
gal. cans 1 00 48 in., balls and 5 gal. cans 1 25		
*Coulterii (Rig Cone Pine Co	lifornia	٠
*Coulterii (Big Cone Pine. Ca 14 in., balled 60 24 in., balled 75 30 in. balled 75	5 00	
24 in., balled 75	6 00 7 50	
30 in., balled	8 50	
60 in., balled 1 50		
Edulis (Pinon or Nut Pine). 8 in., balled 60 12 in., balled 75 Excelsa (Bhotan or European 48 in., in 5 gal. cans. 1 50 *Flexilis (Limber Pine. Califor 3 to 6 in., in 2½ in. pots. 20		
12 in., balled 75		
Excelsa (Bhotan or European	White	Pine).
*Flexilis (Limber Pine. Califor	nia).	
3 to 6 in., in 2½ in.		
Wolamanaia (Tananalam Dina)		
24 in., balled 60 36 in., balled 1 00	5 00 7 50	• •
36 in., balled 1 00 48 in., balled 1 50	12 00	
60 in., balled 2 00		
Insignis (P. radiata). Monterey	Pine. C 1 00	alifornia 8 00
	2 50	20 00
30 in., balled 45	2 50 4 00 4 50 5 00	35 00
36 in., balled 50 48 in., balled 60	5 00	$\frac{40}{45} \frac{00}{00}$
60 in., balled 75	0 00	60 00
72 in., balled 1 00	8 00	70 00
24 1n., gallons	12 00	100 00
*Jeffreyii (Jeffrey's Pine. Calif 6 in., in 2½ in. pots 20	fornia).	
6 in., in 2½ in. pots 20 8 in., balled 50 Laricio (Corsican Pine).		
Laricio (Corsican Pine). 24 in., balled 75		
Maritima (P. pinaster). Clus	ter or Se	ea Shore
Di		
24 in., balled 50	3 50 4 00	
48 in., balled 75	6 00	
18 in., balled		
gal. cans 2 00	+ Dino	Cal.).
*Monophylla (One Leaved Nu 12 in., balled 60 Montana (See Pinus Mugho). Mugho (Dwarf Mountain Pin 8 in., balls and 5 gal.	t Fine.	(ai.).
Montana (See Pinus Mugho).		
8 in., balls and 5 gal.	е).	
cans		
cans 60		
18 in., balls and 5 gal.		
cans		
cans 1 00		
*Parryana (P. quadrifolia). Pa	arry's Pi	ne. Cal.
36 in., balled 1 25	10 00	
*Parryana (P. quadrifolia). Pr 18 in., balled. 75 36 in., balled. 125 Pinaster (See P. maritima). Pinea (Italian Stone Pine). 18 in., balled. 65 30 in., balled. 100 36 in., balled. 125 *Ponderosa (Bull Pine. Califolia).		
18 in., balled 65	5 00	
30 in., balled 1 00	7 50 10 00	
*Ponderosa (Bull Pine. Califor		
12 in., balled 65	5 00	
36 in., balled 1 50	12 00	
48 in., balled 2 00	15 00	
*Ponderosa (Bull Pine. Califor 12 in., balled	onterey :	Pine.
Rigida (Pitch Pine).	7 50	
60 in., balls and cans. 1 25	10 00	
Rigida (Pitch Pine). 48 in., balls and cans. 1 00 60 in., balls and cans. 1 25 72 in., balls and cans. 1 50 *Sabiniana (Digger or Silver Pi 12 in., balled	12 00	ifornia)
12 in., balled 75	6 00	ifornia).
18 in., balled 1 00	7 50	
Strobus (White or Weymouth	10 00 Pine).	
12 in., balls and cans. 50	4 00	
18 in., balls and cans 60 24 in., balls and cans 75	5 00 6 00	
36 in., balls and cans 1 00	7 50	
48 in., balls and cans 1 25	10 00	

Pinus Strobus-Cont'd EACH 10 100	Sequoia-
60 in., balls and cans. 1 50 12 00	30 in., b
72 in., balls and cans. 1 75 15 00	36 in., b
Sylvestris (Scotch Pine).	48 in., b
24 in., balled 75 6 00	60 in., b
36 in., balled 1 00 8 00	72 in., b
48 in., balled 1 25 10 00	*Sempervi
60 in., balled 1 50 12 00	wood.
72 in., balled 1 75 15 00	18 in., b
*Torreyana (Torrey's Pine. California).	
30 in., balled 75 6 00	36 in., ir
36 in., balled 1 00 8 00	TAXODIUM
48 in., balled 1 25 10 00	Chapt
72 in., balled 1 50 12 00	6 to 8
*Tuberculata (P. attenuata). See Knob Cone	pots
Pine.	12 to 18
*SEQUOIA.	pots
Gigantea (W. gigantea). California Big Tree.	TAXUS bac
California.	12 to 18
6 to 8 in., in 2 in.	Baccata
pots 20	midal
24 to 30 in., in 8 in.	12 to 2
pots 1 00	
12 in., balled 75	cans 36 to 4
18 in., balled 1 00	
24 in., balled 1 50	cans Hibernica
30 in., balled 2 00	
36 in., balled 3 00	Jacksoni
60 in., balled 5 00	14 to 18
*Sempervirens (Coast or California Redwood.	TSUGA C
California).	Canad
18 in., balls and cans 60 5 00	10 to 16
24 in., balls and cans. 75	18 to 24
MI III. MAIL WILL CALLOIS 10	10 00 21

Sequoia—Continued EACH	10	100
30 in., balls and cans 1 00	9 00	
36 in., balls and cans. 1 25		
48 in., balls and cans. 1 50		
60 in., balls and cans. 1 75		
72 in., balls and cans. 2 00		
*Sempervirens glauca (Silve wood, California).	ry Coas	st Red-
18 in., balled 1 00		
36 in., in balls and cans 1 75		
TAXODIUM mucronatum (
Chapultepec Cypress).	Montez	ima oi
6 to 8 in. in 3 in.		
pots 25	2 00	
12 to 18 in., in 4 in.	_ 00	
pots 50	4 00	
TAXUS baccata (English Yew)		
	ernica).	
Baccata fastigiata (T. Hib midal Irish Yew.	ernica).	гуга-
12 to 24 in., 5 gal.		
cans 60		
36 to 48 in 5 gal		
cans 1 00	121.**	
Hibernica (See T. baccata fa	stigiata)	-
Jacksoni (Jackson Yew).	,oraș rara,	•
14 to 18 in., balled 60		
TSUGA Canadensis (Hemlo Canadian Hemlock).	ck Spr	uce or
10 to 16 in., balled 60		
18 to 24 in., balled 1 00		

Cone Bearing Evergreen Shrubs

CRYPTOMERIA		(Dwa		100 Bronze
Japanese Ced 20 in., in 4 in. po	ar). ts 50	4	00	



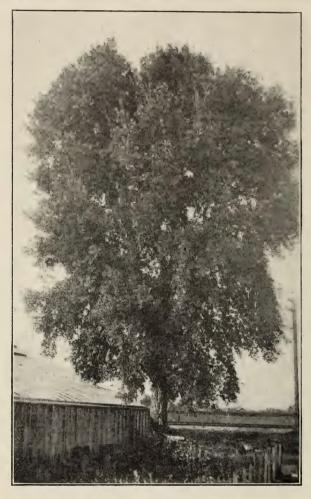
Bermuda Juniper

ergreen Shri	ubs	\$	
Cryptomeria—Continue	EACH	10	100
18 in., balled 24 to 36 in., balls and		5 00	
cans	75		
JUNIPERUS Bermudian 20 to 24 in., 4 and 5 in.	ıa (Be	rmuda .	Juniper).
pots	50 65	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	35 00
20 in., balls and cans 24 in., balls and cans	75	6 00	
60 in., balls and cans	1 50	12 00	Dwarf
Chinensis (J. Japoni Juniper.			
24 in., balled			
Golden Dwarf Junit	oer.		Onnesc
6 to 8 in., 4 in pots 18 in., balled	1 00		
			Chinese
Chinensis argentea Dwarf Juniper).	(,	-8	
14 in., balled	1 00		
24 in balled	1 00		
18 in., 5 in. pots 24 in., balled 36 in., balled	1 50		
Hibernica (Irish Junipe	r).		
10 in., 2½ in. pots	15	1 00	
18 in., balled	40	3 50	
24 in., balled 48 in., balled	50		
48 in., balled	75	6 00	******
12 in., balled Japonica (See J. Chiner	35	2 50	20 00
Japonica (See J. Chiner Japonica prostrata (Ti (See J. Procumbens)	railing	Juniper	:).
Procumbens (Chinese	or	Jap.	Trailing
Juniper		0.50	_
6 to 8 in., 3 in. pots.		2 50 4 00	20 00
12 in., balled 18 in., balled	75	6 00	
24 in., balled	1 25	0 00	
Prostrata (See J. procur	nbens)		
Prostrata (See J. procur Sabina mascula (Sabin	a Jun	iper, tra	iling).
12 in., balls and pots. 18 in., balls and pots. 30 in., balls and pots.	60		
18 in., balls and pots.	75		
Sinonsia (See I Clarical	1 00		
Sinensis (See J. Chinen Suecia (Swedish Juniper	878).		
18 in., balls and cans.	75	6 00	
24 in., balls and cans.	1 00		
Tamariscifolia (J. S.	abina	t.).	Trailing
Juniper. 20 in., balled	1 00		

EACH 10 100	EACH 10 100
PODOCARPUS Koreana (Cephalotaxus) (Ko-	THUYA
rean or Japanese Yew). 8 in., 3 in. pots 25	Occidentalis lutea (Amer. A. V. Peabody's). 18 in., balled
12 in., balled 50	18 in., balled
RETINOSPORA.	Occidentalis monumentalis (Amer. A. V. Monumental).
Ericoides (Blue Retinospora).	60 in. large Jap. Tubs. 3 50 Orientalis (Biota o.) Chinese Arbor Vitae.
24 to 30 in., balled 75 6 50	Orientalis (Biota o.) Chinese Arbor Vitae.
Plumosa (Feathery Retinospora).	30 in., balls and cans. 40
18 in , balled 45 4 00 35 00	Orientalis aurea (Chinese Golden Arbor V).
6 in., 2 in. pots 10	18 in., balled 75 6 00 50 00 24 in., balled 1 00 8 00
60 in., 5 gal. cans 1 00	Orientalis aurea nana (Berckman's Dwarf).
Plumosa aurea (Golden Feathery	Evergolden Arbor Vitae.
Retinospora). 12 in., balls and cans. 40	12 in., balled 65 6 00 .50 00 18 in., balled 90 8 00 75 00
24 in , balls and cans. 65 5 00	24 in., balled 1 25 1 00
60 in, balls and cans. 1 25	18 in., Jap. Tubs 1 50
Squarrosa Veitchii (Veitch's Silver Retinospora).	Orientalis compacta (Chinese A. V., Compact).
18 in., balls and cans. 1 00	24 in., balled 75 36 in., balled 1 00
24 in., balls and cans. 1 50	36 in., balled 1 00 48 in., balled 1 25
S CIADOPYTIS verticillata (Japanese Umbrella Pine).	Orientalis pyramidalis (Chinese A. V.,
6 in., $2\frac{1}{2}$ in. pots 25	Pyramidal).
15 in., 6 in. pots 1 00	12 in., balled 50 4 00 18 in., balled 65 6 00
24 in., 7 in. pots 1 75 30 in., 8 in. pots 2 50	18 in., balled 65 6 00 24 in., balled 90 8 00 48 in., balled 1 25
THUYA gigantea (Incorrectly used for Libo-	48 in., balled 1 25
cedrus decurrens. Incense or Oregon Cedar)	Orientalis Rosedale (Rosedale Arbor Vitae),
Occidentalis (American Arbor Vitae).	18 in., balled 60 5 00 24 in., balled 75 6 50
12 in., balled 35 Occidentalis argentea (Amer. A. V Silver Tipped).	Plicata pyramidalis (T. gigantea p.). Pyramidal.
24 in., balled 60	Giant or Western Arbor Vitae.
Occidentalis Boothi (Amer. A. V. Booths).	12 in., balled 40 36 in., balled 1 00
Occidentalis compacta (Amer. A. V. Dwarf).	Rosedale (See T. orientalis Rosedale).
36 to 48 in., balled 1 00	THUYOPSIS.
Occidentalis Ellwangeriana (Amer. A. V. Ellwangers).	Borealis (Nootka Sound Cypress).
12 in., balled 40 3 50	36 to 48 in., balled 2 00 Borealis glauca (Nootka Sound Cypress Blue)
18 in., balled 50 4 50 40 00 24 in., balled 65 5 00	12 in., balled
36 in., 5 gal. cans 75 6 00	18 in., balled 65 6 00 24 in., balled 1 00 8 00
Occidentalis globosa (Amer. A. V. Globe	30 in., Jap. Tubs 1 75
Shaped).	36 in., balled 2 00
20 in., balled 60 5 00 24 in., balled 75 6 00	Borealis pendula (Nootka Sound Cypress, Weeping).
Occidentalis Hoveyii (Amer. A. V. Hoveys).	12 in., balled 65
24 to 36 in., balled 65 5 00 48 to 60 in., 5 gal. cans 1 00 7 50	Dolabrata (Japanese Arbor Vitae). 24 in., 6 in. pots 75
To to collin, ogain camb I oo 1 oo 1	2 m., o m. pow
D 1 T 1 T	
Broad Leaved b	Evergreen Trees
	<u> </u>

				*	
	EACH	10	100	EACH 10	100
Algeroba (Hawaii).				Decurrens (Green Wattle).	
12 in., 2 in. pots	. \$0 15	\$1 25		18 in. pots and cans 35 3 00	
30 in., 4 in. pots	. 30	2 50		30 in pots and cans 50	
Acanthacarpus.				oo iii pous aira caris oo	
24 to 36 in., cans	. 40	3 50		Floribunda (A. nerifolia) Everbloomi	ng Acacia
48 to 60 in, cans				12 in., 3 in. pots 15 1 00	
Armata (Prickly Acad	ia: Kang	aroo T		24 in. cans	18 00
12 in., 2 in. pots				36 in. cans 35 3 00	25 00
24 in., quarts		2 50		48 in. cans	
60 in., 5 gal. cans				72 in. cans 75 6 50	
Baileyana (Bailey's Si					
18 in. pots and cans.		2 00	18 00	Latifolia (A. longifolia). Broad Leav	
30 in. pots and cans.		3 50	30 00	12 in., $2\frac{1}{2}$ in pots 15 1 20	
36 to 48 in., 5 gal.		0 00	00 00	36 in. cans 35 3 00	
cans		6 00		60 in. cans 45 4 00	
60 in., 5 gal. cans				72 in. cans 75 6 50	
Cyanophylla (See Ac.				Longifolia (See A. latifolia).	
Cyclopsis.	sangna)	•			
30 in., gal. cans	. 40	3 50		Lophanta (Rapid Acacia).	
Dealbata (Silver Watt		0 00		30 in pots and cans 25 2 00	
12 to 24 in., pots an				72 in. pots and cans. 65	
		2 00		Melanoxylon (Black Acacia).	
cans 24 to 36 in. pots an		2 00		12 in. pots and cans. 15 1 00	8 00
		3 50	30 00	24 in. pots and cans. 25 2 00	
cans		3 30	30 00	36 in. pots and cans. 40 3 50	
48 to 60 in. pots an		5 00	45 00	48 in. pots and cans 50 4 50	
cans		5 00	45 00	60 in. pots and cans. 60 5 00	
60 to 72 in. pots an		7 50		96 in. pots and cans 85 7 50	
cans	. 1 00	1 90		outh, pous and cans., 65 7 50	00 00

EACH 10 100	EACH 10	100
Mollissima (Black Wattle). 18 in. pots and cans 30 2 50	Citriodora (Lemon Scented Gum). 24 to 36 in. cans 15 1 00	
24 in. pots and cans 35 3 00 25 00	36 to 48 in. cans 20 1 50	
36 in. pots and cans. 45 4 00 32 00 48 in. pots and cans 60 5 00	Cornuta (Yate Tree). 12 to 24 in. cans 10	
72 in. pots and cans. 85 7 50 Podalyrifolia (Round Leaf Silver Acacia).	24 to 36 in. cans 15	
6 to 12 in. 3 in. pots 50	Cornuta (Hybrid) 36 to 48 in cans 25	
12 to 24 in. 3 in. pots. 65 24 to 36 in., balled 1 00	Corynocalyx (Sugar Gum).	
Primrosa.	6 to 18 in. flats 05 50 24 to 36 in cans 10 65	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
36 in. gal. cans 50 Pycnantha (Golden Wattle).		5 00
24 to 36 in. pots and	36 to 48 in. cans 20 1 50	12 00
cans	Creba (Narrow Leafed Ironbark). 8 to 12 in. flats	3 00
saligna (A. cyanophylla). Willow Acacia.	12 to 24 in. pots and	
18 in. pots and cans 20 1 80	Ficifolia (Scarlet Flowering Gum).	
24 in. pots and cans 25 2 00 48 in. pots and cans 50 4 50	12 to 18 in., 3 in. pots. 25 2 00	
72 in. pots and cans 75 6 50	18 to 24 in. pots and cans	30 00
See also Evergreen Shrubs AVOCADO (Persea gratissima). Ahuacate or	36 to 48 in. cans 65 5 00	
Alligator Pear.	48 to 60 in. cans 75 6 00 Globulus (Blue Gum).	
12 to 36 in. seedlings	8 to 18 in. flats	1 50
See Fruit dept. for complete list.	24 to 36 in. pots and cans 05 50	4 00
BAUHINIA Purpurea (Mountain Ebony).	48 in. cans 10 80	7 00
6 in. 2 in. pots 15 1 00 12 in. 3 in. pots 20 1 50 12 00	Gunnii (Tasmanian Cider Tree). 12 to 24 in. pots 10 75	
18 in, cans	12 to 24 in. pots 10 75 Lehmannii (Cornuta L.). Large Pod	
24 in. cans	24 in. cans 35	
BAY TREE (Laurus Nobilis). Mountain Laurel	Leucoxylon (Victorian Ironbark). 12 to 24 in. pots and	
12 in. pots	cans 10 80	6 00
BRACHVCHITON Acerifolia (Sterculia Ac)	24 to 36 in. pots and cans 20 1 50	10 00
Australian Flame Tree. 6 to 12 in. pots 25 1 50 24 in. cans 45 4 00 36 in., balled 60 5 00	Pilularis (Black Butt).	
24 in. cans	12 to 24 in. pots and cans	
36 in., balled	24 to 36 in. pots and	
48 in. cans	cans	
CAMPHOR Officinalis (Camphor Tree). 24 in., 3 in. pots 25 2 00	Polyanthema (Red Box). 6 to 12 in flats	4 00
36 in. cans	12 to 24 in pots and cans	7 00
48 in. cans and balls. 50 4 50 40 00 60 in. cans and balls. 75 6 50 60 00	24 to 36 in. pots and	10.00
72 in. cans and balls. 90 8 00 70 00	cans	10 00
CASIMIROA edulis (Mexican Peach. See	12 to 24 in pots and	0 00
Fruit Dept.). 24 in. cans	cans	8 00
36 in. cans 75	8 to 15 in. flats	2 00
	12 to 18 in. pots and cans 05 45	4 00
CASUARINA equisitifolia (Australian She-Oak) 60 in. gal. cans 50 Stricta (Beefwood Tree).	18 to 24 in, pots and	6 00
Stricta (Beefwood Tree). 24 in. cans	24 to 36 in. pots and	
36 in. cans	cans 12 1 00	8 00
48 in. cans	Rostrata (Red Gum). 6 to 18 in. flats	1 50
72 in. 5 gal cans 1 00	24 in. pots and cans 05 45 36 in. pots and cans 08 60	4 00 5 00
ELM EVERGREEN (Ulmus sinensis). Chinese	48 in. pots and cans 15 1 00	8 00
Elm. 24 in., balled 1 00 7 50	Rudis (Desert Gum).	2 00
36 in., balled 1 25 10 00	6 to 15 in flats	
48 in., balled 2 00 See also Deciduous Trees.	cans	5 00
EUCALYPTUS.	cans	8 00
Write for prices in large quantity. Amygdalina (Narrow Leafed Peppermint	12 to 24 in. pots and	
Gum).	cans 10 80	6 00
12 to 24 in. pots and cans 10	24 to 36 in. pots and cans 15 1 00	8 00
6 to 18 in. flats	36 to 48 in. pots and cans	12 00
24 to 36 in. cans 15 10 00	Stuartiana (Apple Scented Gum).	
48 to 60 in. cans 20 Callophylla (White Flowering Gum).	12 to 24 in. pots and cans 10 80	7 00
12 to 24 in. pots and	24 to 36 in. pots and cans 15 1 20	10 00
24 to 36 in. pots and	36 to 48 in. pots and	
cans 30	cans 20 1 50	12 00



Cork Oak
The Best Tree for Street, Shade or Lawn
20 years old, 40 feet high—Not so slow

Tereticornis (Grey Gum).	
6 to 18 in. flats 1 5)
12 to 36 in. cans 10 75 5 0)
36 to 48 in. pots and	
cans 15 1 00 7 5)
Viminalis (Manna Gum).	- 1
6 to 18 in. flats 1 50	١I
24 to 36 in. pots and	′ I
cans 10 70 6 00	١
36 to 48 in. cans 15 1 00 8 00	
00 to 40 m. cans 20 2 00 0	
FICUS.	
Australis (Rubber Tree, small leaved).	- 1
24 in. gallon cans 50	.
36 in. 5 gal. cans 75	
48 in. Jap. tubs 1 75	. 1
	- 1
Chauvierii (Chauvier's).	
18 in, 5 in. pots 50	
30 in., 5 in. pots 1 00	
Indica (Indian Rubber Tree).	
36 in., 8 in. pots 1 00	

	EA	CH	1()	100)
Macrophylla (Large I	Leav	ed	Rubl	oer	Tree)	
18 in., 4 in. pots		30	2	50	22	00
24 in., gal. cans		45	4	00	35	00
36 in., gal. cans		75	6	00		
48 in., gal. cans	. 1	25	10	0.0		
72 in., 5 gal. cans						
				•		
Nitida (Shining Rubbe						
36 in., 8 in. pots	. 1	00				
Parcellii (New Variega	hate	Pv	hhor	٠,		
18 in. pots				00		
				VV		
Religiosa (Long Taile						
18 in. pots		50				
36 in. pots	1	50				
See also Vines and C	Clim	ber	s.			
REVILLEA robusta (S:11:-	Oa	1-)			
2 to 4 in. flats	AIIG	Ua			0	00
4 to 6 in. flats		05		40		50
24 in. cans					23	
60 in. balled			2			
			5			
72 in. balled See also Evergreen S		65	5	50	50	00
See also Evergreen S	nrui	DS.				

EACH 10 100	EACH 10 100
HYMENOSPORUM flavum. 18 in. pots	PHYTOLACCA diocia (Desert Tree of Brazil). 18 in. pots
36 in. pots 75	
JACARANDA.	QUEENSLAND NUT (Macadamia ternifolia).
Mimosaefolia.	8 to 12 in., 5 in. pots 1 25
24 in. cans	
48 in. cans 50 4 50 40	00 Agrifolia (California Live Oak).
60 in. cans 75 6 00 50	36 in. 5 gal. cans 50 4 00
Alba (White Jacaranda). 18 in., 4 in. pots 45	48 in. 5 gal. cans 65 6 00 55 60 in. 5 gal. cans 75 7 00 65
LAGUNARIA Patersonii.	79 in 5 mal come 1 00
36 in. balled 65 5 00	84 in 5 gal cans 1 25
48 in. cans	Omigen Content of Cangon Can,
LEUCADENDRON Argentea (Silver Tree).	12 in. pots
12 in. 3 in. pots 75 30 in. 5 in. pots 1 75	36 in halled 75
LYONATHAMNUS Floribundus (Ironwood	Douglasii (Blue Oak).
30 in. 5 in. pots 1 50	
48 in. 5 gal. cans 4 00	72 in. 5 gal. cans 1 25
MAGNOLIA Grandiflora. 18 in., balled 40 3 50	Dumosa (Scrub Oak).
24 in., balled 50 5 00 45	00 12 m., balled 50
36 in., balled 60 5 50 50 48 in., balled and 5	Englemannii (Engleman's Oak) 24 in., balled 50
gal. cans 75 6 50 55	
60 in., balled and 5	Ilex (Holly Oak)
gal. cans	00 18 in., balled 50
Grand exoniensis (Dwarf Magnolia).	36 in., balled 1 00
36 in. 8 in. pots 75 See also deciduous shrubs.	Suber (Cork Oak). 36 in., balled and 5
ORANGE (Variegated Navel).	gal. cans 50
48 in., 5 gal. cans 2 00	48 in., balled and 5 gal. cans 60 5 50 50
See also Fruit Dept.	60 in., balled and 5
PARKINSONIA aculeata (Palo Verde or Gre	gal. cans 1 00 7 50 65 72 in., balled and 5
Wood Tree). 18 in. pots and cans 35	gal cans 1 50
24 in. pots and cans. 50	b1. 0011NB BREAD (Ceratonia striqua). Carob
	Tree. 12 in., 3 in. pots 20 1 50
PEPPER TREE (Schinus molle). 15 in. pots	18 in., 4 in. pots 35 3 00
24 to 36 in. open root 25 2 00 15	00 24 in., balled 50 4 50
48 to 60 in. open root 35 2 50 20 36 to 48 in. gal. cans. 40 3 00 25	00 48 in., 5 gal. cans 1 00 8 00
48 to 72 in. gal. cans 45 3 50 30	STERCULIA diversifolia (Bottle Tree).
	00 8 ft, open root 50 4 50 40 00 10 ft., open root 65 5 50 50 00
Brazilian (Brazilian Pepper Tree).	15 ft., open root 1 00 8 00 65 00
36 in. gal. cans 40 3 50 96 in. 5 gal. cans 75 6 00	20 ft., open root 2 00 15 00 125 00
Join, o gair cans 10 0 00	Dec also Decidadas Trees.
Broad Lagrad	Expendence Showba

Broad Leaved Evergreen Shrubs

E	ACH	10	100	EACH 10 100
ABELIA rupestris (A. chir	iensis)			Verticillata (Needle Acacia).
12 in. cans	15 ´	1 25	10 00	12 in. pots
24 in. cans	25	2 00	15 00	18 in. cans 25 2 00
30 in. cans	35	3 00	25 00	
	65	5 00	45 00	
36 in., 5 gal cans	75	6 50	60 00	
48 in., 5 gal cans	19	0 90	00 00	See also Evergreen Trees.
ABERIA Caffra (Doryalis 6 in., 2½ in. pots	$2\overline{0}$	1 50	Apple.	ALLAMANDA nerifolia. 3 to 6 in. pots 35
18 in., 4 in. pots	40	3 50		
101000				ARBUTUS.
ACACIA.				Menziesii (Madrone or Madrona).
Cultriformis (Knife-leav	red Ac	eacia).		10 in. pots 60
8 in., 3 in. pots				Unedo (Strawberry Tree).
16 in cans	25			
	50	4 00		4 to 6 in. pots 25 2 00
24 in. cans	90	4 00		36 in., 5 gal. cans 1 00 9 00
Dunkelaari (Blue-flower	ed Aca	acia).		BERBERIS.
30 in. cans	35	2 50		Dominii (Dominio Bostono)
				Darwinii (Darwin's Evergreen Barberry).
Elata.				12 to 15 in., 4 in pot. 40 3 50 30 00
6 to 12 in. pots	25	2 00		12 in., balled 50 4 50 40 00
				18 in., balled 60 5 00 45 00
New Pink Acacia.				Dulcis (Round Leaf Evergreen Barberry).
8 in pots	25	2 00		20 in., 5 gal. cans 50 4 50 40 00



	1	2	3	4	5
1	Myrtle	2 Feijoa	Sellowiana	3 L	aurustinus
	4 Aca	acia Baile	yana	5 My	yrtle

EA	ACH	10	100
Ilicifolia (Holly Leaved E	arber:	ry).	
8 in. pots	20	1 50	
12 in. pots	40	3 50	30 00
24 in., balled	60	5 00	45 00
Japonica (See Mahonia J.	aponio	ea).	
Deciduous Shrubs.			
Knightii.			
8 in. pots	25	2 00	
18 in., balled	75	6 00	
Neubertii.			
18 in., balled	45	4 00	35 00
24 in., balled	65	5 00	45 00
Stenophylla.			
12 in. pots	30	2 50	
18 in., balled	50	4 50	
See also Deciduous Shru	ıbs.		
BOTTLE BRUSH-SCARLI	ST (()	Callisten	ion
Speciosa).	(-		
15 in. pots and cans	25	2 00	
20 in note and same	30	2 50	
36 in. pots and cans	50	4 00	
See Melaleuca and Metr	osidero	os.	
BUXUS.			
Arborescens (Tree Box.	See	Ruru	S.
sempervirens).	Dec	Duwa	
See Indoor Decorative	70		
Harlandii (Drooping Bo		2 00	
14 in., balled Longifolia (Long Leaved	Boy)		
12 to 24 in. cans and	DUA).		
halls	25	2 00	
Rotundifolia (Round Le			
6 to 12 in. cans			
			D
Sempervirens (B. abores Also see Indoor Deco	scens).	Tree	DOX.
			5 00
4 to 6 in. flats			0 00
and cans	10	80	6 00
12 to 18 in., balled	10 35	2 50	
		3 50	25 00
36 in., 5 gal. cans	50	4 00	
		4 00	

Suffrutions (Dwarf Por	EACH	10	100
Suffruticosa (Dwarf Box 4 to 6 in. cans 6 to 8 in. open root. 8 to 12 in. open root. Variegata (Variegated Bo 12 in., 5 in. pots)	10	80	6 00
6 to 8 in. open root.	10	75	5 00
Variegata (Variegated Bo	15 x).	1 25	10 00
12 in., 5 in. pots	35		
CAESALPINEA echinata		iana Me	xicana)
12 in., $2\frac{1}{2}$ in. pots	20	1 50	
*CALIFORNIA HOLLY (Chris	tmas B	erry).
6 to 8 in. 3 in. pots 12 to 18 in. 4 in. pots	25	2 00	
12 to 18 in. 4 in. pots.	60	2 50	:
18 in., balled 24 in., balled	75		
CALOTHAMNUS quadri	fidus	(C.	Backeri
splendens).			
12 to 18 in., 5 in. pots.	40		
CAMELIA Japonica (Jap 18 to 24 in., 5 in. pots. 24 in., 6 in. pots 1	onica	.). e =0	
24 in., 6 in. pots 1	00	6 50 9 00	
24 in., 6 in. pots 1 Larger sizes \$1.75 to \$5.0	0.		
CANTUA Buxifolia.			
12 in., 3 in. pots 18 in., 4 in. pots	25	2 00	
	45	4 00	
CAPER speciosa (Caper of	Com		
12 in., 5 in. pots 1	00		
CARISSA grandiflora (Go. 4 to 8 in., 2 in. pots. 6 to 12 in., 3 in. pots.	verno 20	1 80	n). 15.00
4 to 8 in., 2 in. pots. 6 to 12 in., 3 in. pots. 12 to 18 in., 3 in. pots.	25	2 00	18 00
12 to 18 in., 3 in. pots.	30	2 50	22 00
24 in., 5 gal. cans 1	20		
CASSIA artemisioides.	15	1 20	10 00
6 in., 3 in. pots 12 to 24 in., balled	60	5 00	10 00
Grandiflora.			
Grandiflora. 12 to 18 in., 3 in. pots.	$\frac{20}{25}$	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	
24 in., 4 in. pots	25	2 00	
Tomentosa. 24 in., 4 in. pots	25	2 00	
24 to 48 in., gal. cans	35	3 00	25 00
*CEANOTHUS.			
Divaricatus (California V	Wild	Lilac).	
12 to 24 in., balled.	60	5 00	
*Macrocarpus (California	Wild	Lilac).	
12 to 24 in., balled	- 50 3 E.ile	4 50	
*CEANOTHOS. Divaricatus (California V 8 to 12 in., 3 in. pots 12 to 24 in., balled *Macrocarpus (California 12 to 24 in., balled *Spinosus (California Wild 6 to 12 in., 3 in. pots. *Thyrsiflorus (California Blue).	25	2 00	18 00
*Thyrsiflorus (California	W	ild Lila	e-Dark
Blue). 12 to 24 in., 4 in. pots.	40		
12 to 24 in., 4 in. pots. 36 to 48 in., 5 gal. cans 1	00		
See also Deciduous Shru	DS.		
*CERCOCARPUS betula	efoli	us.	
4 to 6 in., 2 in. pots. 8 to 12 in., 3 in. pots.	25	1 90	
CESTRUM.			
Aurantiacum (Golden C	estru	m).	
8 to 12 in., 3 in. pots.	15	1 20	10 00
12 to 24 in., pots and	25	2 00	
Elegans (Habrothamnus).			
	15	$\begin{array}{cccc} 1 & 20 \\ 2 & 00 \end{array}$	10 00
12 to 24 in. cans Parqui (Night Blooming of to 12 in 2 in pots	Jasm	ine).	
6 to 12 in., 3 in. pots. 36 to 48 in., 5 gal. cans	10	1 20	10 00
	50	4 50	
CHOISYA ternata (Mexic 6 to 8 in., 3 in. pots. 10 to 15 in., balled 18 to 24 in., balled	an O	range). 2 25	20 00
10 to 15 in., balled	50	4 50	40 00
18 to 24 in., balled	65	5 00	45 00
CHORIZEMA ilicifolia.			
6 to 10 in. pots 12 to 18 in. pots	25		
12 to 18 in. pots	40	2a D:11)	
CLIANTHUS puniceus (P 6 to 8 in., 2½ in. pots.	arrot 20	1 50	
COPROSMA Baueriana.			
4 to 8 in., 3 in. pots. 8 to 12 in., balled	20	1 50	
8 to 12 in., balled 8 to 12 in., 4 in. pots	$\frac{50}{30}$	$\frac{4}{2} \frac{00}{50}$	
1 0 00 12 MIL., 2 III. DOUS	00	= 00	

m	PRICE 10 : 100
Variegated (Variegated Coprosma). 6 to 12 in. pots 50	ERICA. EACH 10 100 Mediterraneana (Mediterranean Heath). 6 to 12 in., 3 in. pots. 25 2 00
CORONILLA.	12 to 18 in., 4 in. pots. 35 2 50 24 in., 6 in. pots 50 4 00
Emereus. 8 to 12 in., 3 in. pots. 10 1 50	Persoluta alba.
12 to 16 in., 4 in. pots. 25 2 00	12 in., 5 in. pots 60 Translutens (White Heath).
12 to 24 in., balled 45 4 00 Glauca.	18 in., 4 and 6 in. pots 60 5 00
6 to 12 in., 2½ in pots 15	Vagans (Dwarf Pink Heath). 8 to 12 in., 4 in. pots. 35 3 00
COTONEASTER.	8 to 12 in., balled 50
Angustifolia (Narrow Leaved Cotoneaster) 10 to 16 in., 3 in. pots. 25 2 00	Vagans alba (White Cornish Heath). 4 to 6 in., 2½ in. pots 20 1 50
24 to 36 in., balls and	6 to 8 in., 4 in. pots 25 2 00
36 to 48 in., balls and	8 to 12 in., 4 in. pots. 35 3 00 Willmoreana (Pink Flowered Heath).
cans 1 00 Buxifolia (Box Leaf Cotoneaster).	15 in., 5 in. pots 60
8 to 12 in. pots 20 1 50	ESCALLONIA. Alba (White Escallonia).
48 in., 5 gal. cans 75 Franchetii (Silver Tipped Cotoneaster).	8 to 12 in., 3 in. pots. 20 1 50 12 to 24 in., balled 45 4 00
16 to 20 in., 4 in. pots. 35 24 in., balled 60 5 00	24 in., 5 gal. cans 50 4 50
Horizontalis (Spreading Cotoneaster).	Rosea (Pink Escallonia). 6 to 10 in., 2½ in.
4 to 6 in., $2\frac{1}{2}$ in. pots. 10 75 6 00	pots 15 1 20 10 00
24 in., balled 65 6 00 50 00	12 to 24 in. cans 25 2 00 24 to 36 in. cans 30 2 50
Microphylla (Small Leaf Cotoneaster).	24 to 36 in., balled and 5 gal. cans 50 4 00
4 to 6 in., 2 ½ in. pots 10 75 6 00 8 to 12 in., 3 in. pots 15 1 00 8 00	Rubra (Red Escallonia).
12 in., balled 45 4 00 35 00	20 in. cans
24 in., balled 65 6 00 50 00 See also Deciduous Shrubs.	Eugenia australis (See E. myrtifolia). Myrtifolia (E. australis).
CRATAEGUS.	6 in., 2½ in. pots 15 1 20 10 00 12 to 18 in. cans 30 2 50
Pyracantha (Fiery or Evergreen Thorn). 12 to 16 in., 3 in. pots. 20 1 75 15 00	18 to 24 in., balled 45 4 00
12 in., balled 35 3 00 25 00 18 to 24 in., balled 45 4 00 35 00 25 00 10 10 10 10 10 10 10 10 10 10 10 10	24 to 36 in., balled 75 6 00 See also Tropical Fruits.
24 to 36 in., balled 65 6 00 50 00	EUONYMUS.
Pyr. coccinea (Scarlet Berry Thorn). 6 in., 2 in. pots 15 1 20	Alba variegata (Broad White Variegated). 4 to 8 in., 3 in. pots 25 2 00
Pvr. Lalandii (Orange Berry Thorn).	12 in., balled 50
4 to 8 in., 2½ in. pots. 15 1 25 10 00 24 to 36 in., balled. 75 6 50 60 00 36 to 48 in., balled. 1 00 8 00 70 00	Argentea marginata (Narrow Silver Edge). 6 to 8 in., 2½ in. pots 15 1 20 10 00 8 to 12 in., 3 in. pots. 20 1 50 12 00
36 to 48 in., balled 1 00 8 00 70 00 See also Deciduous Shrubs.	8 to 12 in., 3 in. pots. 20 1 50 12 00 12 in., balled 45 4 00 35 00
DAPHNE odora	18 in., balled 50 4 50 40 00 24 in., balled 60 5 00 45 00
20 in., 6 in. pots 1 25	Aurea variegata (Golden Variegated).
0. variegata. 18 to 20 in., 6 in. pots. 1 25	3 to 6 in., 2 in. pots 12 1 00 8 00 12 in., balled 45 4 00 35 00
DEERINGIA celesoides variegated.	18 in., balled 50 4 50 40 00 24 in., balled and 5
12 in., 3 in. pots 20 1 50 24 in., balled 45 4 00	gal. cans 75 6 00
36 in., balled 65 5 00	Japonica (Japanese). 8 to 12 in., 3 in. pots. 15 1 20 10 00
DIOSMA alba (Breath of Heaven). $4 \text{ to 8 in.}, 2\frac{1}{2} \text{ in. pots.}$ 15 1 20 10 00	12 to 24 in., balled 40 3 50
8 to 12 in., 3 in. pots. 20 1 50 12 00 12 in., balled 50 4 50 40 00	24 to 36 in., 5 gal. cans 75 6 50 Microphyllus (See E. pulchellus).
18 in., balled 75 6 50 60 00	Pulchellus (Dwarf).
DURANTA Aurea Marginata (Variegated	4 to 6 in. pots and cans 10 75 6 00
Duranta). 8 to 12 in., 3 in. pots 20 1 50	6 to 12 in., open root and cans
12 to 24 in., balled 50 4 00 Plumerii (Golden Dewdrop).	See also Deciduous Shrubs.
12 in.,; pots or cans 20 1 50 12 00	EURYA latifolia variegata. 6 to 10 in., 3 in. pots. 30 .2 50
24 in., balled 60 5 00	12 to 24 in., balled 65 5 00
60 in., 5 gai. cans 75 6 00	FABIANA imbricata.
ELEAGNUS. Reflexa aurea maculata (Oleaster. Golden	6 to 12 in., 3 in. pots. 15 1 00 12 to 18 in., 4 in. pots. 20 1 50
Variegated.)	24 to 36 in., gal. cans 35 3 00
6 to 8 in., 3 in. pots 25	GARDENIA florida (Cape Jasmine) 3 to 6 in., 2½ in.
12 in. bailed	pots
3 to 6 in., 2 in. pots. 15 1 00 8 00	00ts
12 in., balled 50 4 50	1 12 to 18 in., cans and
36 in., 5 gal. cans 75 6 50 See also Deciduous Shrubs.	balls

		10	100	EACH 10 100
GENISTA (Broom in variet Andreana (Two Colored 1 3 to 4 in., 2 in. pots.	Broom)			Jean d'Arc. White. 12 in., 4 in. pots 30
6 to 12 in., 4 in. pots. 18 to 24 in., balled	35			Mariessii. 6 in., 3 in. pots 20
Canariensis (Canary Isl	and B			Thos. Hogg. White. 16 in., 5 gal. cans 30 2 50
12 to 18 in., qt. cans 24 in. gal. cans		2 00 3 50	15 00	Nigra. Black Stem. 12 to 18 in., gal. cans 35 2 50
Juncea (Spanish Broom). 6 to 12 in., $2\frac{1}{2}$ in.				HYPERICUM (Gold Flower).
pots		2 50	20 00	Moserianum. 10 to 16 in. cans 20 1 50 14 00
36 to 48 in., gal. cans Monosperma (Bridat Wi		1 00	35 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
6 to 12 in. pots 24 in., gal. cans	25 2 60	00		Variegated Tricolor. 8 to 12 in., 3 in. pots. 20 1 80 15 00
Scoparia (Scotch Broom).			10.00	8 to 12 in., 3 in. pots. 20 1 80 15 00 8 to 12 in., balled. 25 2 00 12 to 18 in., balled. 35 2 50
4 to 8 in., 2 in. pots. 12 to 16 in., 4 in. pots.		20	$\frac{10}{15} \frac{00}{00}$	IOCHROMEA lanceolata (Blue).
Tinctoria (Dyer's Green 10 to 16 in., 3 in. pots.	20 1	50		12 to 18 in. pots 20 1 50 24 to 36 in. cans 35 3 00
24 to 36 in., gal. cans GREVILLEA Thelemanni		Dwor	25 00 f Pink	24 to 48 in., 5 gal. cans 60 5 00 JASMINE
Grevillea). 3 to 6 in., 2½ in. pots.		. 20	10 00	Floribundum (Yellow Jasmine, small). 24 to 36 in., gal. cans 30 2 50
6 to 12 in., 3 in. pots.	20 1	75	15 00 20 00	60 in., 5 gal. cans 1 00 7 50 Grand Duke.
12 to 18 in., 4 in. pots. 18 to 24 in., 6 in. pots.		00	35 00	15 to 20 in., gal cans . 35 2 50 Humilis (Dwarf Yellow Jasmine).
HAKEA Eucalyptoides.				30 in. gal. cans 30 2 50
36 in., balled 60 in., 5 gal. cans		50		Maid of Orleans. 12 in., 4 in. pots 25 2 00
Laurina (See H. eucalypto Pugioniformis (H. suavol				36 in., 5 gal. cans 75 6 00 Revolutum (Yellow Jasmine).
36 in., gal. cans	50 4	50 50		4 to 6 in. 3 in. pots. 10 90 8 00 16 to 24 in., qt. cans. 25 2 00
Suavolens (See H. pugion				24 to 36 in., balled 50 4 00 60 to 72 in.,5 gal. cans. 1 00 9 00
HIBISCUS Chrysantha (Yellow).				Sambac (Arabian Jasmine). 18 to 24 in., gal cans. 30 2 50
6 in., 2 in. pots 18 to 24 in. cans		75		See also Vines and Deciduous Shrubs.
Sinensis Aurantiacum (Double Ye	llow).			KALMIA (Mountain Laurel). Latifolia. 12 to 18 in., gal. cans. 1 00 9 00
8 to 12 in., 3 in. pots. Double Crimson .	20 1	. 50	12 00	KERRIA.
12 to 24 in., balled Double Red.				Japonica (Japanese Rose. Yellow). 12 in., qt. cans 20 1 75 15 00
18 to 24 in., 5 in. pots. 24 in., balled	50 4	75 50		20 in., gal. cans 30 2 50 24 in., gal. cans 40 3 50
48 in., 5 gal. cans Peachblow (Pink).		00	• • • • •	Variegata (Variegated). 12 in., 4 in. pots 25
4 to 8 in., $2\frac{1}{2}$ in. pots. 6 to 12 in., 3 in. pots.	20 1	80	12 00	LANTANA (L. aculeata), Lantana Camara. See
12 to 18 in., 4 in. pots 24 in., balled		50		varieties below. Dwarf.
Single Scarlet.	20 1	50		Boule de Niege. White. Francine (Pink and White)
12 in., 3 in. pots 18 to 24 in , balled 24 in., 5 gal. cans		50		Tethys (Cream) 6 to 8 in., pots and
Single Yellow (Manihot) 6 to 12 in., 3 in. pots.	20 1	80	15 00	cans 10 90 8 00 8 to 12 in., pots and
12 to 18 in., 5 in. pots. 18 to 24 in., gal. cans.	25 2	00		cans
White Wings-New White				12 to 20 in., balled 35 3 00
10 to 12 in., 4 in. pots. HOLLY (American).	50 4	50		Ultima. Special. Golden Yellow. 6 to 8 in., qt. cans 15 1 20
20 to 24 in., balled 1 30 to 36 in., balled 1		00 00		10 to 15 in., qt. cans. 30 2 50 12 to 15 in., balled. 40 3 50 Semi-Dwarf. Amiel. Orange.
English.		50	30 00	Mrs. Schmidt Copper Yellow. Yolande. Orange and Red.
8 to 12 in., balled	$\begin{array}{ccc} 45 & 4 \\ 60 & 5 \end{array}$	00 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Seraphin. Pink and Yellow. 6 to 8 in., pots and
24 to 36 in., balled 1		00	75 00	cans 10 90 8 00
_	00 9			8 to 12 in., pots and
Japanese. 14 in., 6 in. pots	C.F	• • •		8 to 12 in., pots and cans
Japanese.	65			cans 15 1 25 10 00 12 to 18 in., pots and
Japanese. 14 in., 6 in. pots Smooth Leaved. 36 to 48 in., 5 gal. cans 1 HYDRANGEA (Hortensis).	65 50			cans
Japanese. 14 in., 6 in. pots Smooth Leaved. 36 to 48 in., 5 gal. cans 1 HYDRANGEA (Hortensis). 4 to 6 in., 3 in. pots. 6 to 12 in., 4 in. pots.	65 50 10 15 1	90		cans

EACH 10 100	EACH 10 100
6 to 10 in., qt. cans. 10 90 8 00 10 to 15 in., cans. 20 1 50 12 00	MAGNOLIA fuscata (Banana Shrub). 12 to 15 in., 4 in. pots. 50
20 to 30 in., cans 25 2 20 20 00	See also Deciduous Shrubs.
18 to 20 in., balled 35 3 00 Trailing (Delicatissima). Lilac Blue.	MAHONIA (Oregon Grape or Holly). Aquifolia.
3 to 6 in., 3 in. pots. 10 7 00 60 00	12 in., balled 40 3 50
12 to 16 in., qt. cans 20 1 50	12 to 18 in., balled 50 4 50 40 00 24 to 30 in., balled 75 6 50 60 00
Hanging Baskets60c to 1 00	Japonica (Japanese Mahonia). 12 to 18 in., balls and
Caucasus Laurel.	cans 50 4 50 40 00
12 to 15 in., gal. cans. 35 3 00 18 to 24 in., gal. cans. 50	20 in., 5 gal. cans 65 6 00 50 00 24 to 36 in., balled 75 6 50 60 00
Latifolia (Broad Leaved English Laurel). 20 in., gal. cans 50	MALVAVISCUS mollis (Achania mollis).
Laurocerasus (English Laurel).	Turks Cap. 6 to 12 in., 3 in. pots. 15 1 20
10 to 15 in., 3 and 4 in. pots	24 in., balled 50 4 50 36 to 48 in., 5 gal. cans 75 6 00
12 to 18 in., balled 50 4 50 40 00 18 to 24 in., balled 75 6 00	MELALEUCA
Lusitanica (Portugal Laurel).	Alba. (Bottle Brush, White).
12 to 15 in., 4 in. pots. 25 2 00	8 to 12 in., 3 in. pots. 15 1 20 10 00 24 in., gal. cans. 35 2 50
18 to 24 in., balled and 5 gal. cans 60 5 00 45 00	Decussata (Bottle Brush, Purple). 12 to 15 in., pots and
24 to 36 in., balled 1 00 Nobilis (Mountain Laurel or Bay Tree).	cans 25
See also Decorative Indoors.	24 in. gal. cans
8 to 10 in., 3 in. pots. 25 2 00 LAURUSTINUS (Viburnum tinus).	Ericifolia (Bottle Brush, small leaved, white) 12 to 18 in., 3 in. pots. 15 1 20 10 00
8 to 12 in. cans 10 80 7 50	24 to 36 in., qt. cans 25 2 00 18 00
15 to 18 in. cans 15 1 20 10 00 20 to 24 in. gal. cans. 25 2 00 18 00	
24 to 30 in. 5 gal. cans 50 4 50 40 00 36 to 48 in. 5 gal. cans 75 6 00 50 00	Hypericifolia (Bottle Brush, orange—scarlet) 8 to 12 in., 3 in. pots. 15 1 25 10 00 12 to 18 in., 4 in. pots. 25 2 00
12 in. balled 30 2 50 22 00	Leucadendron (Bottle Brush, White).
Rotundifolia (Round Leaved). 8 to 12 in., 5 in. pots 20 1 50	6 to 12 in., 2 in. pots. 20 1 50 18 to 24 in., qt. cans. 30 2 50
8 to 12 in., balled 30 2 50 22 00	24 to 36 in., gal. cans 50 4 50
	METROSIDEROS (Bottle Brush). Floribunda pendula (Everblooming Scarlet).
	24 to 36 in. gal. cans. 50 Robusta (Scarlet Bottle Brush, large).
pots	12 to 24 in., qt. cans 40
LAVATERA arborea.	24 to 36 in., gal. cans 50 See also Bottle Brush.
48 in. 5 gal. cans 35 LEPTOSPERNUM laevigatum.	MYOPORUM lactum. 8 to 12 in., 3 in. pots. 15 1 25
30 in. cans	12 to 24 in., balled 45 4 00
LIGUSTRUM (Privet). Ciliatum.	36 to 48 in., 5 gal. cans 60 5 00
24 to 36 in., balled 45 3 50	MYRTUS (Sweet or English Myrtle). Communis.
Communis (See $L.$ vulgare). Ibota ($Privet\ Ibota$).	8 to 12 in. pots 10 90 8 00 36 in., balled 40 3 50 30 00
24 to 36 in., balled 45 3 50	48 in., balled 60 5 00 45 00
Ibota regalianum (Regals Privet). 6 to 12 in., 3 in. pots. 10 70 6 00	Communis microphylla (Small Leaved Myrtle).
10 to 16 in. open root 10 80 6 00	4 to 6 in. flats 5 00 18 to 24 in. gal. cans. 25 2 00
Japonicum (Japanese Privet).	18 in., balled 40 3 50 30 00 24 to 36 in., 5 gal. cans 50 4 50 40 00
12 to 24 in., pots and cans 10 80 7 00	C. microphylla compacta (German Myrtle).
cans	12 to 24 in., balled 40 3 50 30 00 24 to 36 in., balled and
Lucidum (See L. Japonicum).	5 gal. cans 60 5 00 45 00
Nepalense (Nepal Privet).	C. flore plena (Double Flowering Myrtle). 4 to 8 in., 2 in. pots. 10 80 7 00
18 to 24 in., balled 35 2 50 4 to 8 in., flats 4 00	12 to 18 in., 5 in. pots. 25 2 00 18 to 24 in., balled 50 4 50
Ovalifolium (California Privet).	OLEA fragrans (Osmanthus fragrans). Tea or
24 to 36 in., balled 35 2 50 20 00	Sweet Olive. 12 to 18 in. pots 65
6 to 12 in, flats	24 to 36 in. gal. cans. 1 00 OLEANDER (Nerium or Rose Bay).
8 to 15 in. flats	Lillian Henderson. Double White.
24 to 36 in. cans 25 2 00	Madonna Grandiflora Single White Rosea plena. Double Pink.
48 to 60 in., 5 gal.	6 to 12 in., 3 in. pots. 10 90 8 00 12 to 15 in . 4 in. pots. 15 1 25 12 00
vulgare (English Privet).	18 in., qt. cans 25 2 00 24 to 36 in. gal. cans 40 3 50 25 00
60 in. cans	36 to 60 in., 5 gal. or
72 in., 5 gal. cans 50 4 50	balled 50 to 1 00

Oleander-Continued EACH 10 100	
	EACH 10 100
New Varieties: Atropurpureum duplex. Double Red.	*Integrifolia (Catalina Cherry).
Mrs. Roeding. Double Salmon Pink	6 to 8 in., 2 in. pots. 15 1 20
Nankin. Single Yellow.	12 to 15 in., 3 in. pots. 25 2 00
Prof. Durand.	18 to 24 in., balled 50 4 00
Variegated. 6 to 12 in., 3 in. pots. 15 1 25	48 in., 5 gal. cans 1 00 8 00
12 to 15 in. 4 in. pots. 20 1 (9	See also Deciduous Trees.
18 in., quarts 30 2 50	*RHAMNUS (California Coffee Berry).
24 to 36 in., gal. cans 50 4 00	Californicus.
24 to 48 in., 5 gal. or halled	10 to 16 in. cans 20 1 50
balled 65 to 1 00	24 in. gal. cans 50 4 00
OLEARIA Haastii.	Crocea ilicifolia. Dwarf.
14 to 16 in., balled 75	4 to 6 in., 2 in. pots 25
OSMANTHUS.	18 in., balled 60
Aquifolius. 3 to 6 in., 2 in. pots. 15 1 20 10 00	See also Deciduous Shrubs.
3 to 6 in., 2 in. pots. 15 1 20 10 00 12 to 18 in., 4 in pots. 25	RHAPIOLEPIS (Indian Hawthorn, tall).
12 in., balled 40	Indica.
12 to 48 in., 5 gal, or	48 in. 5 gal. cans 1 00 8 00
balled 60 to 1 00	Ovata.
A. marginatus alba (Silver Edged).	6 to 8 in., 3 in. pots. 20 1 50
12 in., balled 75 6 00 12 to 15 in., 4 in. pots. 35 2 50	10 to 12 in., 4 in. pots. 25 2 00
12 to 15 in., 4 in. pots. 35 2 50	12 to 18 in., balled 65 6 00
A. variegata.	RHODODENDRON.
14 in., balled 1 25	Hybridum.
Fragrans (See Olea fragrans).	24 to 36 in., 5 gal. cans 1 75
PIERIS Japonica (Japanese Fetter Bush).	Ponticum (Rose Bay).
18 to 24 in., 6 in. pots. 1 00	20 in., gal. cans 75
PITTOSPORUM	RUSCUS aculeatus (Butcher's Broom).
Crassifolium (Karo).	12 in., balled 60
12 in., balled 40 3 50 30 00 24 in balled 60 5 00 45 00	18 in., 5 gal. cans 75
24 in., balled 60 5 00 45 00	SNOWBALL (Viburnum).
Eugenoides (Tarata).	
6 to 12 in., 3 in. pots. 20 1 50 12 00	Evergreen Giant (V. macrocephalum). 12 to 18 in., gal. cans 65 6 00 50 00
15 to 18 in., balled and 5 gal. cans	18 to 24 in. open root. 85 7 50
24 to 36 in., balled 60 5 00	18 to 24 in., balled 1 00 9 00
	(v. odoratissima). Sweet Scented.
Nigrescens. 15 to 18 in., balled 40 3 50	10 to 20 in., 3 in. pots. 25 2 00
24 to 36 in., balled 60 5 00	18 to 24 in., balled 75 6 50
Rhombifolium (Queensland).	See also Deciduous Shrubs.
18 to 24 in., gal. cans. 35 3 00 25 00	SPARMANNIA Africana (African Hemp).
24 to 36 in., gal. cans. 45 3 50	24 to 36 in., gal. cans 45 4 00
Tobira.	STREPTOSOLEN Jamesonii (Yellow Helio-
3 to 6 in. flats 7 00	trope).
6 to 12 in., 3 in. pots 15 1 20 10 00	
10 + - 00 in mal name 25 3 00	8 to 16 in. cans 25 2 00 18 00
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow).
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots. 20 1 50
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 12 in., balled 40 3 50 30 00 18 to 20 in., balled 60 5 00 45 00	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots. 20 1 50 TOXICOPHLEA spectabilis (Winter Sweet)
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots. 20 1 50 TOXICOPHLEA spectabilis (Winter Sweet) 6 to 8 in. cans 35 3 00
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box)	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots. 20 1 50 TOXICOPHLEA spectabilis (Winter Sweet) 6 to 8 in. cans 35 3 00 ULEX (Furze, Gorse or Whin). Europeus.
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 18 to 20 in., balled 40 3 50 30 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots 20 1 50 TOXICOPHLEA spectabilis (Winter Sweet) 6 to 8 in. cans 35 3 00 ULEX (Furze, Gorse or Whin). Europeus. 6 to 12 in., 2½ in. pots 15 1 25 10 00
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots 25 2 00 18 00 18 to 20 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White).	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., balled 50 4 50 00 20 to 24 in., balled 50 4 50 00 25 0	8 to 16 in. cans 25 2 00 18 00 18 to 24 in. gal. cans 35 2 50 TECOMA stans (Yellow). 12 to 18 in., 4 in pots. 20 1 50 TOXICOPHLEA spectabilis (Winter Sweet) 6 to 8 in. cans 35 3 00 ULEX (Furze, Gorse or Whin). Europeus. 6 to 12 in., 2½ in. pots 15 1 25 10 00 E. flora plena (Double Flower). 18 in. gal. cans 35
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 6 10 00 00 00 00 00 00 00 00 00 00 00 00	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., balled 50 4 50 00 20 to 24 in., balled 50 4 50 00 25 0	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 18 to 20 in., balled 40 3 50 30 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 in., 4 in. pots. 20 1 50 12 00 12 in., balled 40 3 50	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 10 to 12 in., 4 in. pots. 20 1 50 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots. 20 1 50 18 to 24 in., balled 50 4 00	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 24 to 36 in., balled 50 4 50 40 00 20 to 24 in., balled 50 4 50 40 00 25 00 24 to 36 in., balled 50 4 50 40 00 25 00 2	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 PLUMBAGO (Blue and White). Capensis 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA Dalmaisiana. 8 to 12 in., 3 in. pots. 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots. 20 1 50 Myrtifolia. 8 to 12 in., 3 in. pots. 20	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaislana. 8 to 12 in., 3 in. pots. 20 1 50 18 to 24 in., balled 50 4 00 PUYGALA. Dalmaislana. 8 to 12 in., 3 in. pots. 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots. 20 PRUNUS.	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 PUYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots 20 PRUNUS. Caroliniana (Wild Orange—So. Carolina Cherry).	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots 15 1 25 10 00 10 to 12 in., 4 in. pots 20 1 50 12 00 12 to 24 in., balled 40 3 50 POLYGALA Dalmaislana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 TRUNUS Caroliniana (Wild Orange—So. Carolina Cherry). 16 in., 4 in. pots 25 2 00 18 00	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots 20 Carolina Cherry).	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 PUNUS. Caroliniana (Wild Orange—So. Carolina Cherry). 16 in., 4 in. pots 25 2 00 18 00 24 to 36 in., balled 50 4 00 **Hicifolia (California Cherry).	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots 25 2 00 18 00 12 in., balled 40 3 50 30 00 18 to 20 in., balled 75 6 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots 15 1 25 10 00 10 to 12 in., 4 in. pots 20 1 50 12 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaislana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 Myrtifolia. 8 to 12 in., 3 in. pots 20 PRUNUS. Caroliniana (Wild Orange—So. Carolina Cherry). 16 in., 4 in. pots 25 2 00 18 00 24 to 36 in., balled 50 4 00 *Hicifolia (California Cherry) 6 to 8 in., 2½ in. pots 15 1 25 **Hicifolia (California Cherry) 6 to 8 in., 2½ in. pots 15 1 25 **Licifolia (California Cherry) 6 to 8 in., 2½ in. pots 15 1 25 **Licifolia (California Cherry) 6 to 8 in., 2½ in. pots 15 1 25	8 to 16 in. cans
18 to 20 in., gal. cans 35 3 00 18 to 24 in., balled 50 4 50 T. variegated. 8 to 12 in., 4 in. pots. 25 2 00 18 00 12 in., balled 60 5 00 45 00 20 to 24 in., balled 75 6 00 Undulatum (Victorian Box) 15 to 18 in., 4 in. pots. 25 2 00 15 00 18 to 24 in., gal. cans 35 3 00 25 00 24 to 36 in., balled 50 4 50 40 00 PLUMBAGO (Blue and White). Capensis. 6 to 8 in., 3 in. pots. 15 1 25 10 00 12 to 24 in., balled 40 3 50 POLYGALA. Dalmaisiana. 8 to 12 in., 3 in. pots 20 1 50 18 to 24 in., balled 50 4 00 PUNUS. Caroliniana (Wild Orange—So. Carolina Cherry). 16 in., 4 in. pots 25 2 00 18 00 24 to 36 in., balled 50 4 00 **Hicifolia (California Cherry).	8 to 16 in. cans

Deciduous Trees-Ornamental

Open root trees during the winter only.

Trees in cans all the year.

EACH 10 100 (EACH 10 100
ACER (Maple).	Betula alba (White).
Colchicum rubrum (Tinted Leaf Maple).	3 to 4 ft. open root 60 6 ft. 5 gal. cans 1 00
5 to 6 ft. open root 50 4 00 6 ft., 5 gal cans 75	o it. o gai, cans 1 00
Dasycarpum (Silver or Soft Maple).	BLACKTHORN (Prunus spinosa). 3 to 4 ft. open root 30 2 50 20 00
2 to 3 ft. open root 25 2 00 12 00	3 to 4 ft. open root 30 2 50 20 00 4 to 6 ft. open root 40 3 00 25 00
4 to 5 ft. open root 30 2 50 20 00	*
*Macrophyllum (California or Oregon Maple).	CATALPA Bungeii (Dwarf Catalpa). 6 to 7 ft., 5 gal cans 1 00
6 ft. 5 gal. cans 75 6 00	Speciosa (Timber Catalpa).
Negundo (Box Elder or Ash-Leaved Maple)	4 to 5 ft, open root 25 2 00 16 00
3 ft. open root 20 1 50 12 00 4 ft. 5 gal. cans 50 4 00	5 to 6 ft. open root 30 2 50 20 00
5 to 6 ft. open root 30 2 50 20 00	6 to 8 ft. open root 40 3 00 25 00
7 to 8 ft. open root 40 3 50	CRATAEGUS (Hawthorn).
Platanoides (Norway Maple).	Carriere (Fruiting, Red Hawthorn).
2 to 3 ft. open root 25 2 00 15 00 3 to 4 ft. open root 30 2 50 20 00	2 to 3 ft. open root 40 3 50 30 00 3 to 4 ft. gal. cans 50 4 00
3 to 4 ft. open root 30 2 50 20 00 4 to 5 ft. open root 40 3 00 25 00	3 to 4 ft. gal. cans 50 4 00 5 to 6 ft. open root 75 6 50 60 00
Reitenbachi (Reitenbach's Purple Maple).	• • • • • • • • • • • • • • • • • • • •
2 to 3 ft. open root 45	Coccinea (Scarlet Fruited Thorn). See C. c., corallina.
Rubrum (Scarlet or Swamp Maple).	
6 to 8 ft. 5 gal. cans 75 6 00	Corallina. 4 ft. open root 50
Saccharinum (Sugar or Rock Maple). 3 to 4 ft open root 25 2 00	4 ft. open root 50 5 to 7 ft., 5 gal. cans 1 00
3 to 4 ft open root 25 2 00	o to 11th, o gain cans I to the second
4 to 5 ft open root 35 3 00	Cordata (Washington's Thorn). 1 to 2 ft. open root 25 2 00
6 ft., 5 gal. cans 50 4 00 Schwedlerii (Schwedler's Purple Maple).	1 to 2 ft. open root 25 2 00 3 to 4 ft. open root 40 3 00 25 00
1 to 2 ft. open root 45	*
Vieri laciniata (Wier's Cut Leaf Maple)	Monogyna (See C oxycantha).
1 to 2 ft open root 25 2 00 2 to 3 ft, gal, cans 40 3 50	Nigra (See Blackthorn).
2 to 3 ft. gal. cans 40 3 50 4 to 5 ft. 5 gal. cans 65 5 00	Oxycanthus. (English Hawthorn). 2 to 3 ft. gal cans 25 3 to 4 ft. open root 35 3 00 25 00
6 to 8 ft. open root 60 5 00	3 to 4 ft. open root 35 3 00 25 00
AESCULUS.	4 to 6 ft. open root 50 4 00 35 00
Glabra (Ohio Buckeye).	O. coccinea plena (Double Scarlet Hawthorne
2 to 3 ft. gal. cans 35	6 ft. 5 gal. cans 1 00
Hippocastaneum (Horse Chesnut. White).	O. rosea plena (Double Pink Hawthorne).
2 to 3 ft. open root 25 2 00	2 to 3 it. open root 40 3 50 30 00
Rubicunda (Horse Chesnut. Red).	3 to 4 ft. open root 50 4 50 40 00 See. also Evergreen Shrubs.
2 to 3 ft open root 40 3 50 3 to 4 ft, gal. cans 50 4 00	
3 to 4 ft. gal. cans 50 4 00 4 to 5 ft 5 gal. cans 75 6 50	ELM (American).
6 ft. 5 gal. cans 1 00 7 50	Ulmus Americana. 2 to 3 ft. open root 25 2 00
APPLE.	5 it. open root 35 2 50 20 00
Pyrus Ioensis (Double Flowering Crab).	10 ft. open root 50 4 50 40 00
5 ft., 5 gal. cans 85 7 50	Latifolia (Broad Leaved, Scotch or Wych).
Malus floribunda atrosanguinea (Red	3 to 4 ft. open root 25
Flowering).	
3 to 4 ft. gal. cans 40 3 50 6 ft., 5 gal. cans 75 6 00	Suberosa (Cork Bark). 4 to 5 ft. open root 30
M. f. Scheideckerii (Scheideckers Flowering).	4 to 5 ft. open root 30 5 to 7 ft. open root 40
	5 to 7 ft. 5 gal. cans 65
6 to 7 ft., 5 gal. cans 75 6 00	Campestris (English).
Dwarf (Grown on Paradise stock. In cans	2 to 3 ft. open root 20 1 50
Dwarf (Grown on Paradise stock. In cansready to bloom and bear. 5 varieties: Banana, Bismark, Fall Pippin, 20 oz.	4 to 5 ft. open root 35 3 00 25 00
Pippin and Maiden Blush).	Montana (See Elm Camperdown—Weeping).
3 to 4 ft. cans	See also Evergreen Trees.
5 to 6 ft. cans 60 5 00 40 00	GINKGO biloba (Maiden Hair Tree).
ASH.	1 to 2 ft. open root 35 2 50 5 ft. open root 60 5 00
Fraxinus alba (American White).	6 to 7 ft. 5 gal. cans 1 00 7 50
8 to 10 ft open root . 40 3 50 8 ft cans	HACKBERRY (Celtis Americana).
F. Velutina (Arizona).	5 to 6 ft. open root 50
1 to 2 ft. open root 25 2 00 15 00	JAPANESE FLOWERING CHERRY (Cerasus
3 to 4 ft. open root 30 2 50 20 00	Japonicum).
4 to 8 ft., 5 gal. cans 60 4 00	2 to 3 ft. 5 gal. cans 60 5 00
ASIMINA triloba (Pawpaw).	KOEHLRUTERIA paniculata (Varnish Tree).
6 to 12 in. qt. cans 25	7 ft. 5 gal. cans 65 6 00
BEECH (Purple or Copper).	
2 to 5 ft 5 mol sour 1 00	
3 to 5 ft. 5 gal. cans 1 00	LIQUIDAMBER Styraciflua (Sweet Gum,
BIRCH (Purple Leaved).	Cork Maple).
BIRCH (Purple Leaved). Betula alba atropurpurea.	Cork Maple). 3 to 4 ft open root 35 3 00 30 00 3 to 4 ft. gal. cans 40 3 50
BIRCH (Purple Leaved).	Cork Maple).

EACH 10 100	Seretine (Wild Pleak Cherry)
LIRIODENDRON Tulipifera (Tulip Tree). 3 to 4 ft open root 35 3 00 25 00	Serotina (Wild Black Cherry), 2 ft. open root 50 4 00
4 to 5 ft. open root 45 4 00	6 ft. 5 gal. cans 75 6 00 Spinosa (See Blackthorn)
	Veitchi (Flowering Plum).
MAGNOLIA (Cucumber Tree). Acuminata.	3 to 4 ft., cans 75 6 00 See also Evergreen Shrubs.
3 to 4 ft. open root 60	QUERCUS (Oak).
Tripetala (Umbrella).	Alba (White Oak).
2 to 3 ft. cans and open root 40	1 to 2 ft open root 25 5 to 6 ft. open root 60 5 00
See Deciduous Shrubs and Evergreen Trees	Aquatica (See Q. nigra).
and Shrubs.	Catesbaei (Turkey or Scrub Oak. American).
MOUNTAIN ASH (Sorbus aucuparia). 2 to 3 ft. open root 25	2 ft. open root 40 3 50 3 ft. open root 50 4 00
3 to 4 ft. open root 35	Cerris (Turkey Oak. European).
MULBERRY (See fruit dept.).	8 to 10 ft. open root 1 00 Falcata (Spanish Oak).
Morus alba multicaulis (Silkworm or White)	2 to 3 ft. open root 50 4 50
Non-fruiting type. 4 ft. open root 40 3 00	3 to 4 ft. open root 60 5 00 Imbricaria (Shingle or Laurel Oak).
6 to 11 ft open root 60 5 00	2 to 3 ft. open root 50
PAULONIA imperialis (Empress Tree).	3 to 4 ft. open root 75
4 ft. open root 60	Macrocarpa (Burr Oak). 2 to 3 ft. open root 45 3 50
PEACH, Flowering. Persica vulgaris rosea plena.	3 to 4 ft. open root 60 5 00
Pink Red. Variegated and White.	5 to 8 ft. 5 gal. cans 75 6 50 Marylandica (Black Jack Oak).
2 to 3 ft. open root. 35	2 to 3 ft. open root 50 4 00
PLATANUS.	Nigra (Q. aquatica). Water Oak. 3 to 4 ft. open root 60 5 00
Occidentalis (American Sycamore).	Palustris (Pin Oak).
2 ft. open root 20 1 50 12 00 4 to 5 ft. open root 30 2 50 22 00	3 to 4 ft. open root 60 5 00
5 to 6 ft. open root 35 3 00 25 00	4 to 6 ft. open root 75 6 00 5 to 8 ft. open root 85 7 00
6 to 7 ft. open root 50 4 00 35 00	Pedunculata (See Q. robur).
Orientalis (European Sycamore). 3 to 4 ft. open root 30 2 50	Prinus (Chesnut Oak)
4 to 5 ft. open root 40 3 50	4 to 6 ft. open root 60 6t o 8 ft. open root 1 00
5 to 6 ft. open root 50 4 50	Robur (English Oak).
O. acerifolia (European Sycamore, Maple Leaved)	2 to 4 ft. open root 50 4 50 4 to 5 ft. open root 70 6 00
3 to 4 ft. open root 35 3 00	5 to 7 ft. open root 85 7 00
$4 \text{ to } 5 \text{ ft. open root} \dots 45 4 00 \dots 5 \text{ to } 6 \text{ ft. open root} \dots 60 5 00 \dots$	Rubra (Red Oak). 1 to 2 ft. open root 30 2 50
O. laciniata (European Sycamore, Cut Leaf).	2 to 3 ft. open root 50 4 00
4 to 5 ft. open root 1 00 7 50	4 to 6 ft. open root 75 6 00 Tinctoria (Black Oak).
O. variegata (European Sycamore, Variegated. 3 to 4 ft. open root	2 to 3 ft. open root 50 4 00
and cans 75	See also Evergreen Trees.
8 ft. open root cans 1 00	ROBINIA. Neo-Mexicana (Pink Locust, New Mexico).
*Racemosa (California Sycamore). 1 to 2 ft. pots	4 to 5 ft. open root 60 5 00
2 00 0 10, open 1000 111	6 to 12 ft. open root 75 6 50 Pseudacacia (Black Locust).
3 ft. gal. cans 50	2 to 3 ft. open root 30 2 00 15 00
POPULUS (Poplar). Alba Bolleana (Tall Silver Poplar).	3 to 5 ft. open root 40 3 50 Decaisneana (Light Pink Locust).
3 to 4 ft. 5 gal. cans 50	4 to 6 ft. open root. 60 5 00
A. nivea (Silver Poplar). 3 to 4 ft. 5 gal. cans 50	4 to 6 ft. open root. 60 5 00 6 to 8 ft. open root. 75 6 00 10 to 12 ft open root. 1 00
Candicans (P. balsamifera var. candicans).	Kelseyi (Dark Pink Locust).
(Balm of Gilead). 3 ft. open root 20 1 50	5 to 6 ft. open root 60 5 00 6 to 10 ft. open root 75 6 00
6 ft. 5 gal cans 60	SOPHORA Japonica (Pagoda Tree).
Carolinensis (Carolina Poplar). 3 ft. open root 25 1 80 12 00	2 to 4 ft. open root 50 4 00 4 to 6 ft. open root 75 6 00
4 to 5 ft. open root 30 2 50 20 00	6 to 8 ft. open root and
6 ft. open root 35 3 00 25 00	5 gal. cans 1 00 8 00 60 00
Cercinensis (Cherry Leaved Poplar). 5 to 7 ft. open root 40	STERCULIA platanifolia (Umbrella Sterculia or Parasol Tree).
Deltoides (P. monolifera). Cottonwood.	2 to 3 ft. open root 40 3 50
4 to 5 ft. open root 30 2 50 20 00 6 to 8 ft. open root 40 3 50 30 00	3 to 4 ft. open root 60 5 00 10 ft. cans 2 00 16 00
Nigra fastigiata (Lombardy Poplar).	TAXODIUM distichum (Bald Cypress).
4 ft. open root 40 3 00 25 00 6 ft. 5 gal. cans 65 6 00	3 to 4 ft. open root 60 5 00
PRUNUS.	TILIA (American Linden or Basswood). Americana.
Pissardii (Purple Leaved Plum).	2 to 4 ft. open root 50 4 00
3 to 4 ft. open root 30 2 50 4 to 5 ft. open root 45 4 00	5 to 6 ft. open root and 5 gal. cans 75 6 00

Europea argentea (Silver Leaved European	Sterculia (See Sterculia plantifolia)	100
Linden). 2 to 3 ft. open root 60 4 50	Texas (Melia azederach umbraculifera). Umbrella.	Texas
UMBRELLA (China Tree).	2 to 3 ft. open root 25 2 00	18 00
Chinese (Melia Azederach).	3 to 4 ft. open root 35 2 50	22 00
4 to 6 ft. open root 35 2 50	4 to 5 ft. open root 45 3 50	30 00
4 to 5 ft. 5 gal. cans 60 4 50	5 to 6 ft. open root 60 5 00	45 00

Deciduous Trees-Weeping

BIRCH (Cutleaf Weeping).	MULBERRY (Teas Weeping).	10	100
Betula alba pendula laciniata. 5 to 6 ft. open root 90 8 00 5 ft. 5 gal. cans 1 00 9 00	Morus alba pendula. 5 ft. open root		
6 to 7 ft. 5 gal. cans 1 50 12 00 ELM (Camperdown Weeping). Ulmus montana (scabra) pendula.	SALIX (Weeping Willow). Babylonica.		
6 ft open root	5 to 6 ft. open root 50 Vitellina britzensis (Tying 2 ft. gal. cans 25	Willow)	

Deciduous Shrubs-Flowering Open root during the winter only. Shrubs in cans all the year

Open root during the wif	nter only.	Shrubs in cans
EACH 10	100	Occidentalis.
ALMOND (Pink and White Flowering).	100	12 in. 4 in. pe
Amygdalus pumila.		Praecox (Alls)
4 ft. 5 gal. cans 50 4 50 .		18 to 24 in.
		and cans
ALTHEA (Rose of Sharon).		2 to 3 ft oper
Hibiscus Syriacus. Varieties:		P. grandiflo
Alba Plena Double White.		Shrub).
Banner Light pink, dark ce	nter	2 to 3 ft. ope
Boule de Feu Double Red		2 to 3 tt. opr
Joan of Arc Double White	1.0	CEANOTHUS (
Lady Stanley Double light pink		Azureus grai
		12 in. open re
Totus Albus Single White	10.00	24 in., balled
18 in. gal. cans 25 2 00	18 00	Glorie de Ve
18 to 24 in. open root. 25 2 00	15 00	12 in., balled
24 to 30 in. gal. cans. 30 2 50	20 00 30 00	24 in., balled
36 in. open root 40 3 50	30 00	Marie Sir
36 in. 5 gal. cans 50 4 00 .	35 00	
48 in. open root 50 4 00 48 to 60 in. 5 gal cans 60 5 00	55 00	Marie Simon
		12 in., balled
Variegated Varieties:		24 in., balled
Buists Double Red		See also Ever
Meehanii, the best Single Violet 18 in, gal, cans 30 2 50		CERCIS.
		Canadensis (
		4 to 5 ft. ope
		6 ft. 5 gal. ca
BLUE Spirea.	i	
Caryopteris mastacanthus.		Siliquastrum
18 in. open root 35 2 50 .		Bud).
BUDDLEIA globosa.		5 to 6 ft. ope
2 to 3 ft. open root 40		S. rubrum (
Lindleyana.	1	4 to 5 ft. ope
4 to 5 ft. 5 gal. cans 50 4 00 .		CHILOPSIS sa
Variabilis Veitchiana.		White, Land Sto 4 ft. 5 ga
		3 to 4 ft. 5 ga
		4 to 5 ft. 5 gs
4 0 6 5 1		COLUTEA ark
20002000 800000000000000000000000000000		yellow).
BUSH Honeysuckle (Pink).		6 to 12 in. p
Chamaecerasus Tartarica rosea.		12 to 24 in. c
2 to 3 ft. gal. cans 25		CORNUS.
2 to 3 ft. 5 gal. cans 40 3 50		Florida (Whi
Yellow		2 to 3 ft. ope
C. Chrysantha. 3 ft 5 gal cans 40 3 50		cans
9 9		3 to 4 ft. ope
CAESALPINIA Gilliesii (Bird of Par	radise.	
Argentine).		F. rubra (Re
2 to 3 ft. gal. cans 35 2 50		18 in. open r
		Mascula (Sm
5 ft. open root 50 4 00		3 to 5 ft. 5 ga
CALYCANTHUS florida (Sweet Shrub).	Sanguinea
12 in. open root 25 2 00		12 in. open r
18 to 24 in. open root. 30 2 50		3 to 4 ft. ope
24 in. gal. cans 35 3 00	25 00 '	4 ft. 5 gal. ca

. Shrubs in cans all the ye	ar.		
12 in. 4 in. pots	50	10	100
P. grandiflora (Large	30 40 Flov	2 50 3 50 wering	Allspice
Shrub). 2 to 3 ft. open root	50	4 00	
CEANOTHUS (Wild Lilae) Azureus grandiflora (L	ight	blue).	
12 in. open root 1 24 in., balled 1	00		
Glorie de Versielles (B 12 in., balled 24 in., balled 1	lue). 60 00	5 00	
Marie Simon, pink. Marie Simon (Pink). 12 in., balled	50	4 50	
12 in., balled	00 s.	8 00	
CERCIS. Canadensis (Light Pink	Dod	Dud\	
4 to 5 ft. open root 6 ft. 5 gal. cans 1	75 . 00	6 00 7 50	
Siliquastrum album (V Bud). 5 to 6 ft. open root			ing Red
S. rubrum (Large Dark 4 to 5 ft. open root	Red	Bud).	
CHILOPSIS saligna (Flor	werin	o Will	ow).
White, Light Pink, a 3 to 4 ft. 5 gal. cans 4 to 5 ft. 5 gal. cans 1	75 . 00	6 00 7 50	
COLUTEA arborescens yellow).			
6 to 12 in. pots 12 to 24 in. open root.	$\frac{20}{25}$		
Florida (White Flowerin 2 to 3 ft. open root and	ng D	ogwood).
cans	40 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
F. rubra (Red Flowering 18 in. open root	Dog 65	wood). 5 00	
Mascula (Small Flowering 3 to 5 ft. 5 gal. cans	50	4 00	
Sanguinea (Red-twigge 12 in. open root 3 to 4 ft. open root	20 40	ogwood 1 50 3 50	.). 12 00 30 00
4 ft. 5 gal. cans	50	4 00	

Siberica var. elegantissima (Variega	00 EACH 10 100 ated Paniculata grandiflora (Hardy White).
Dogwood).	24 in open root 25 2 00
12 in. open root 25 2 00 18 in. open root 40	36 in. 5 gal. cans 50 4 00
CREPE Myrtle (Pink).	See also Evergreen Shrubs.
Lagerstromia Indica. 12 to 24 in open root 20 1 50 12	LILAC. Syringa vulgaris (Common Purple).
2 to 3 ft open root	12 to 24 in. open root. 20 1 50 15 00
	24 in. open root and gal. cans
L. I. rubra (Red).	3 to 4 ft open root 40 3 50 30 00 4 ft 5 gal cans 50 4 00
	Syringa-grafted. Varieties, Dark.
2 to 3 ft. gal. cans 25 2 25 20	Abel Carriere Chas. X. Matthieu de Bombassel
	Souv. de Louis Spath, Vulcan Varieties. Light.
L. I. alba (White).	Alphonse Lavalle. Josikea
12 in. open root 40 12 to 24 in. gal cans 50	Micel Buckner Pres. Carnot Varieties. White
CYDONIA Japonica (Burning Bush, Japan	Porthe Dominion Marie Lames
or Flowering quince). 12 to 24 in. open root. 25 2 00 18	Jean d'Arc Mad Abel Chatenay
18 to 30 in. gal. cans 30 2 50 20	Mad. Lemoine Miss Ellen Willmott 12 to 24 in. open root
30 to 36 in. 5 gal. cans and open root 50 4 00 35	and gal. cans 25 2 00 2 to 3 ft. open root
DAPHNE mezereum album.	and gal. cans 35 3 00 25 00
18 in. open root 50	3 to 4 ft. open root. 45 4 00 3 to 4 ft. 5 gal. cans. 50 4 50
18 in. open root 50	Syringa Persica (Persian Lilacs-grafted).
See also Evergreen Shrubs.	Varieties: Persian Light Purple
DEUTZIA (Tall Double). Crenata flora plena.	White Persian Light Lavender Cut Leaf Persian Light Purple
12 to 24 in. open root. 20 1 80 15	Rothomagensis (Red Persian).
0 0 0	Persian Lilacs are best adapted to this country. 12 to 24 in. open root 20 1 80 15 00
Gracilis (Weeping). 12 to 24 in. open root. 20 1 50	12 to 24 in. gal cans. 25 2 00 18 00
20 in. gal. cans 25	2 to 3 ft. gal. cans 35 3 00 25 00
G. nana compacta (Dwarf) 12 to 15 in. gal. cans 25 1 80	3 to 4 ft. open root. 50 4 00 30 00
G. rosea (Pink Weeping).	16 to 20 in open root
	and gal. cans
	5 00 2 to 3 ft. gal. cans 35 3 00
2 to 3 ft. gal. cans 25 2 00 3 to 4 ft open root . 35 3 00 25	3 to 4 ft. open root 45 4 00
*ELDER (California Elder).	Gracilis unicolor.
Sambucus glauca.	18 to 24 in open root 60 5 00
Open root	Purpurea (Purple Flowering). 12 to 24 in. open root 60
Crista-galli (Weeping Coral Tree).	2 to 3 ft. open root. 75 3 ft. 5 gal. cans 1 00
6 to 12 in., 3 in. pots. 20 1 50	Soulangeana (White and Pink Flowering).
Velutina (Upright Coral Tree).	2 to 3 ft 5 gal cans 1 00 3 to 4 ft. open root 1 00
24 to 36 in. open root. 40 3 50	4 to 5 ft. 5 gal. cans 1 50
12 in. gal. cans 25 2 00	Stellata (White Star shaped, flowering).
FLOWERING Pomegranate (White, Down Scarlet and Scarlet with gold edge).	uble 30 in. gal. cans 75
Punica gran. f. p.	Yulans (Red Flowering). 2 to 3 ft. open root 75
10 4 - 04 in amon most 95	See also Evergreen Trees and Shrubs and Deciduous Trees.
gal cans 50 4 00	NEVIIISIA Alahamansis (Snow Wreath)
	3 ft open root 35 2 50
	00 NUTTALIA cerasiformis (Oso Berry).
2 to 3 ft. gal cans 30 2 50 20	18 to 24 in. open root 50
HALESIA tetraptera (Silver Bell)	PHILADELPHUS (Syringa). Avalanche, new free flowering.
	0 00 24 in. gal. cans 25
HIBISCUS mutablis.	Coronarius (Mock Orange, sweet scented). Grandiflorus (Mock Orange, large flowered)
12 in. open root 25 Syriacus (See Althea).	24 in. open root 25 2 00 15 00
HYDRANGEA.	2 to 3 ft. gal. cans 25 2 25 20 00 3 to 4 ft. gal. cans and
Arborescens sterilis (Snowball Hydrang	(ea). open root 35 3 00 25 00
2 to 3 ft. open root and	Nana compacta (Mock Orange, dwarf). 12 to 20 in. gal. cans. 25 2 00
gal. cans	0 00 6 in. open root 15 10 00

EACH 10 100	EACH 10 100
RHAMNUS catharticus. 24 in. open root 25 2 00 15 00	Crispifolia (Dwarf, Pink, Spring border plant). 12 in. gal. cans 20 Double Reevesii (See S. Reevesiana f. p.).
See also Evergreen Shrubs.	
RHODOTYPOS kerrioides (White Kerria).	Fortunea Froebelii (Dark Pink Summer). 2 to 3 ft. gal. cans 25
16 in. open root 20 1 50 12 00 24 in. gal. cans 25 2 00	F. rosea (Flowering Pink Summer).
RIBES (Red Flowered Currant).	2 to 3 ft. gal. cans 25
Sanguineum atrosanguineum.	Multiflora arguta (Small White Spring flowering).
3 ft. open root: 40 3 50 30 00 *Tenuiflorum (Yellow Flowered Currant).	3 ft. open root 35 3 00
2 ft. open root and	Nobleana (Summer).
cans 25	18 in. gal. cans
ROBINIA.	Opulifolia aurea (Golden Leaved Snowball) 2 to 3 ft. gal. cans 20 1 50
Bella Rosea (Moss Locust, improved).	3 to 4 ft. 5 gal. cans 40 3 50
4 to 5 ft. open root 60 65 to 8 ft. open root 75	Prunifolia (Bridal Wreath-Southern double).
Hispida (Moss Locust).	2 to 3 ft. gal. cans 25 2 00 3 to 4 ft. gal. cans 35 3 00
16 to 24 in. open root 25 2 00 18 00	$4 \text{ to } 5 \text{ ft. open root} \dots 50 \dots$
2 to 3 ft. open root. 35 3 00 25 00 3 to 4 ft. open root	Reevesiana (Bridal Wreath-Single early).
and 5 gal. cans 50 4 00 35 00	2 to 4 ft. cans
6 ft. open root top graft 1 00 7 50	R. flora plena (Bridal Wreath-Double early).
Pseudacacia inermis variegata.	1 to 2 ft. open root 20 1 50 2 to 3 ft. open root 25 2 00 18 00
Variegated Thornless Locust. 12 to 24 in. open root. 25	3 to 4 ft. open root 35 3 00 25 00
30 in. cans	R. nova species (Bridal Wreath, New single).
Rosea (See R. hispida).	3 ft. open root 40 3 50 30 00 Rotundifolia (Early White, round leaved).
SIBERIAN PEA TREE (Caragana Siberica	3 ft. 5 gal. cans 50
arborescens). 3 to 7 ft. open root 45 3 50 30 00	Sorbifolia (White Spiked Summer).
4 ft. 5 gal. cans 40 3 50 30 00	18 in. gal. cans 25 2 00
6 ft. 5 gal. cans 50 4 00 35 00	Superba (Pink Spiked-everblooming).
SNOW BALL.	2 to 3 ft. cans
Viburnum opulis (Flat Headed). 3 to 4 ft. 5 gal. cans 40 3 00 25 00	4 to 5 ft. open root 40 3 50 30 00
V. o. sterilis (Guelder Rose).	Thunbergii (Bridal Wreath-Baby's Breath).
12 in. open root 20 1 80 15 00	12 to 18 in open root 20 1 80 2 to 3 ft. open root 35 2 50
12 to 24 in. open root. 25 2 00 18 00 3 to 4 ft. gal cans 35 3 00 25 00	Van Houtteii (Bridal Wreath-Single, late
4 to 5 ft. 5 gal. cans. 60 5 00 45 00	spring).
V. plicatum (Japanese) 4 to 5 ft open root 75	12 to 24 in. open root 20 1 80 15 00 24 in. gal. cans 30 2 50
4 ft. 5 gal. cans 1 00	3 to 4 ft. open root 35 3 00 25 00
V. p. rubrum (Japanese Red Stem).	VITEX agnus castus (Chaste Tree).
3 to 4 ft. gal. cans 60 See also Evergreen Shrubs.	24 in. open root 40 3 50
SPIREA	WEIGELIA (Diervilla florida). Varieties: Amabilis Light Pink
Anthony Waterer (Red Summer).	A. aurea marginata Variegated Leaves
2 to 3 ft. gal. cans and	Candida White Eva Rathke Red
open root 25 2 00 Bumalda or Callosa (Pink Summer).	Rosteriana var Variegated
12 to 18 in. gal. cans 25	Rosea Pink Sieboldii var Variegated
*California.	Venosa Light Pink
12 in. open root 15 10 00 4 ft. open root 30 2 50 20 00	18 to 24 in. gal. cans 25 2 00 18 00 2 to 3 ft. gal. cans 35 3 00 25 00
220000000000000000000000000000000000000	
D : 1 \$1 1	Fallaga and Danit
Deciduous Shrubs-	rollage and Berries
EACH 10 100	Facel 10 100
ACED malmatum (Ianawasa Manla)	Toponico floro lutes (New Wellson Ellers I

EACH 10 100 ACER palmatum (Japanese Maple). 18 in. 6 in., pots. 60	Japonica flora Barberry). 2 to 3 ft. 5 gal. Purpurea (Pur) 2 to 3 ft. 5 gal. can 4 ft. 5 gal. can Thunbergii (Ji 6 to 12 in. op
6 to 8 ft. 5 gal. cans 1 00 7 50 See also Evergreen Shrubs. ARTEMESIA abrotanum (Southern Wood).	12 to 18 in. gal 18 in. 5 gal. ca Virescens. 2 ft. gal. cans.
2 ft. 5 gal. cans	Vulgaris (Com 2 ft. gal. cans. 3 to 4 ft. open See also

	EAUH	10	100
Japonica flora lutea	(New)	Cellow 1	Flowered
Barberry).			
2 to 3 ft. 5 gal. cans	. 50	3 50	30 00
Purpurea (Purple Bar	berry).		
2 to 3 ft. open root	. 30	2 50	
3 ft. 5 gal. cans	. 40	3 50	
4 ft. 5 gal. cans	. 50	4 00	
Thunbergii (Japanese	Barbe	rrv).	
6 to 12 in, open root.	. 10		6 00
12 to 18 in. gal. cans.	. 25	2 00	
18 in. 5 gal. cans		3 50	
Virescens.			
2 ft. gal. cans	. 35		
Vulgaris (Common H	Barberry	7).	
2 ft. gal. cans	. 25	2 00	
3 to 4 ft. open root		2 00	15 00
See also Everg	reen Sh	rubs.	
-			

		10	
CORNUS Siberica (Dogw	700d, v	rariegate	ed).
12 in. open root	25	2 00	
18 in open root	40		
COTONEASTER.			
Pannosa (Holly Berrie	d).		
12 in., balled	50		
Simonsii.			
1 to 2 ft. open root	25	$\begin{smallmatrix}2&00\\3&00\end{smallmatrix}$	
2 to 3 ft. open root	40	3 00	
Sinensis (Chinese).			
30 in open root	35	2 50	
2 to 3 ft. balled and			
gal. cans	45	4 00	
See also Evergre	en Sh	ubs.	
ELEAGNUS.			
Longipes and Edulis			
2 to 3 ft open root	25	2 50	
2 to 3 ft. open root 3 to 4 ft. 8 gal. cans	75	6 00	50.00
See also Evergre	an Sh	1170	30 00
_			D ' "
EUONYMUS (Bleeding H	ieart i	snrup.	Burning
		11 - ZC-	/
Bush, Strawberry	r Spir	idle Tr	ee).
Americana.	_	idle Tr	ee).
Americana. 3 to 4 ft. gal. cans	40	ndle Tr	ee).
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or	40 Straw	ndle Tr	ee).
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and	40 Straw	dle Ťr 3 50 berry 7	ee). Ггее).
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and	40 Straw	dle Ťr 3 50 berry 7	ee). Γree). 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root	40 Straw 25 35	3 50 berry 7 2 00 3 00	ee). Ггее).
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root	40 Straw 25 35	3 50 berry 7 2 00 3 00	ree). 18 00 25 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root. See also Evergre LAURUS benzoin (Lind	40 Straw 25 35	3 50 berry 7 2 00 3 00	ree). 18 00 25 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush.	40 Straw 25 35	3 50 berry 7 2 00 3 00	ree). 18 00 25 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush. 1 to 2 ft. open root.	40 Straw 25 35 een Shi era be	3 50 berry 7 2 00 3 00 cubs. enzoin).	ee). Γree). 18 00 25 00 Spice
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush. 1 to 2 ft. open root.	40 Straw 25 35 een Shi era be	3 50 berry 7 2 00 3 00 cubs. enzoin).	ee). Γree). 18 00 25 00 Spice
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans	40 Straw 25 35 een Shi era be	3 50 berry 2 2 00 3 00 cubs. enzoin).	ee). Γree). 18 00 25 00 Spice
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre	40 Straw 25 35 een Shi era be 25 30 een Shr	3 50 berry 5 2 00 3 00 rubs. enzoin).	ree). 18 00 25 00 Spice 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush. 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre LEMON Verbena (See	40 Straw 25 35 een Shreera be 25 30 een Shralso	3 50 berry 5 2 00 3 00 rubs. enzoin).	ree). 18 00 25 00 Spice 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre LEMON Verbena (See	40 Straw 25 35 een Shi era be 25 30 een Shr also	adle Tromberry 7 2 00 3 00 cubs. cmzoin).	ree). 18 00 25 00 Spice 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre LEMON Verbena (See	40 Straw 25 35 een Shi era be 25 30 een Shr also	adle Tromberry 7 2 00 3 00 cubs. cmzoin).	ree). 18 00 25 00 Spice 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre LEMON Verbena (See	40 Straw 25 35 een Shi era be 25 30 een Shr also	adle Tromberry 7 2 00 3 00 cubs. cmzoin).	ree). 18 00 25 00 Spice 18 00
Americana. 3 to 4 ft. gal. cans Europeus (Spindle or 2 to 3 ft. open root and gal. cans 3 to 4 ft. open root See also Evergre LAURUS benzoin (Lind Bush. 1 to 2 ft. open root and cans 3 to 4 ft. gal. cans See also Evergre LEMON Verbena (See	40 Straw 25 35 een Shi era be 25 30 een Shr also	adle Tromberry 7 2 00 3 00 cubs. cmzoin).	ree). 18 00 25 00 Spice 18 00

Ti.	CACH	10	100
LYCIUM Barbarum (M			e).
24 in, gal, cans	25	2 00	
24 in. gal. cans	45	3 50	
RHUS cotinus (Smoke	Tree).	0 00	
3 to 4 ft. 5 gal. cans	50	4 00	
Glabra laciniata (Cut I	eaf Si	ımac).	
2 to 3 ft. open root	30	2 50	
2 to 3 ft. open root 3 to 4 ft. open root	40	3 50	
Typhina laciniata (C	ut Le	af Star	Horn
Sumae).			
3 ft. open root	50	4 00	
SASSAFRAS (Sassafras o	fficina	lis).	
1 to 2 ft. open root	25	2 00	
1 to 2 ft. open root 2 to 3 ft. open root	30	2 50	
SYMPHORICARPUS rac	emos	a (Snov	vberry).
2 to 3 ft. open root	25		
TAMARIX.			
Caspica (Hardy Tamara	ick).		
5 ft. open root	40	3 00	25 00
4 to 6 ft. 5 gal. cans	60	4 50	
Elegans Indica (Summer	Bloom	ning Tar	narack.
light pink).		Ü	
5 to 7 ft. open root	40	3 50	30 00
4 to 6 ft. 5 gal. cans	60	4 50	
Hispida estavalis (Silve	r Tam	arack).	
1 to 2 ft. gal. cans and			
open root	25	2 00	
3 to 6 ft. 5 gal. cans		6 00	50 00
4 to 5 ft. open root	50	4 00	30 00
Japonica (See T. plum	osus).		
Plumosus (Feathery T	amara	ck).	
1 to 2 ft. open root			
and gal. cans	25	2 00	
4 to 6 ft. 5 gal. cans		6 00	50 00
5 to 6 ft. open root		5 00	
WITCH HAZEL (Hamam	elis V	<i>irginici</i>	us).
2 to 3 ft. open root and			
gal, cans		2 00	
3 to 4 ft. open root	35	3 00	

Perennials, Hardy

r cremma
EACH 10 100
ANCHUSA Italica (Dropmore Variety).
4 to 8 in. qt. cans 10 70 5 00
ANEMONE Japonica (Japanese Wind Flower, in colors).
4 in. pots
See also Bulbs.
AQUILEGIA (Columbine-yellow). Chrysantha.
6 in, flats 4 00
6 in. flats
Hybrida (Columbine-mixed, double). 4 to 6 in. pots and cans 10 70 6 00
4 to 6 in. pots and cans 10 70 6 00 Coerulea (Columbine-Blue Rocky Mountain). Pots and cans 10 75
Pots and cans 10 75
ASTER (Michaelmas Daisy).
$4 \text{ in. } 2\frac{1}{2} \text{ in pots} $ 10 75 6 to 12 in. qt. cans 15 1 00
See also Bedding Plants.
CAMPANULA CARPATICA.
3 to 4 in. qts 10 75
COREOPSIS lanceolata. Flats
Pots and cans 08 50 4 00
DELPHINIUM (Larkspur).
Belladonna. Small pots
Small pots 15 1 00 Medium pots 20 1 50
Balled 30 2 50
Formosa (Larkspur. Dark Blue). Small pots
Medium pots 20 1 50
DESMODIUM penduliflorum.
4 to 5 ft. 5 gal. cans 50 4 00
FOXGLOVE (Digitalis purpurea gloxinixflora).
Flats
Large cans 15 1 00
GAILLARDIA grandiflora (Blanket Flower).
Flats
GOLDEN ROD (Giant and Medium).
Open root
20 in. gal. cans 25 2 00

is, maruy			
	EACH	10	100
GVPSOPHILA panicula	ta (Bab	v's Bre	ath)
1 year roots	15	1 20	
3 to 4 in. 3 in. pots	20	1 50	
HOLLYHOCK.			
Flats.	05	40	3 00
Flats Pots LATHYRUS latifolius (10	60	5 00
LATHYRUS latifolius (Perennia	l Pea).	
Medium pots and cans	15	1 00	
Strong pots and cans	20	1 50	
PENSTEMON (Beards 7	Congue).		
Flats.	05	40	3 00
FlatsPots and cans	05	60	5 00
PHLOX (Phlox decussata)	Can 17	aniation	
Tall			
Athis Henry Murger Independence	Salmon	Pink	
Henry Murger	White I	Red Eye	
Independence	White		
Medium and	Dwarf		
Medium and Clara Benz Coquelicot Hermine Niobe R. P. Struthers Open root	Carmin	e Rose	
Coquelicot	Red		
Hermine	White		
Niobe	Reddish	Purple	
R. P. Struthers	Red		
Open root	10	70	5 00
quart cans	15	1 00	6 00
Open rootquart cansMixed	i		
8 in. pots and cans	10	70	6 00
PLATYCODON grandifl	ora (Jap	oanese	
Bellflower.)			
Balloon Flower			
Flats	05		4 00
Flats	15	1 00	8 00
PLUMBAGO Larpenta	e (Hare	dy Plu	mbago.
Lady Larpent).			
Open roots	20	1 50	10 00
Lady Larpent). Open roots See also Evergr	een Shr	ubs.	
PUPPY.			
Papaver nudicaulis (4 00
Flats	05	60	4 00
Pots	10	75	5 00
Orientalis (Oriental).	0.5	00	4 00
Flats	05	60	4 00
4 in. pots	10	75	

OWITH	
EACH 10 100	EACH 10 100
California (See California Poppy).	Vulgaris (English Primrose).
Matilija (See Romneya Coulterii).	Pots 20 1 50
Tree (See Tree Poppy). PRIMULA.	RUDBECKIA laciniata (Golden Glow).
Polyanthus.	Small open roots 10 75 6 00
3 in. pots 20 1 50	Medium open roots 15 1 00
3 in. pots. 20 1 50 4 in. pots 25 2 00 Vera (Cowslip). 3 in. pots 15 15	STOKESIA cyanea (Cornflower Aster).
3 in. pots	3 to 4 in. pots 15 1 00
	orative-Out of Doors
EACH 10 100	EACH 10 100

Flowering and Decor	rative—Out of Doors
EACH 10 100	CHRYSANTHEMUM. White Ben Wells Beatrice May Frank Hardy Jeannie Nonin October Frost Silver Wedding White Bonaffon White Cloud Pink EACH 10 Varieties. Yellow Gen. Hutton Lodi-pompon Monrovia Mrs. Thirkell Clara Wells Silver Wedding White Bonaffon Red
gal. cans 50 4 50 ACHYRANTHES (Red Foliage Plants).	Dr. Enguehard Black Hawk Helen Frick Bronze Pacific Supreme G. W. Pook Bronze
6 to 8 in. 2½ in. pots 10 75 6 00 AGATHEA coelestis (Blue Daisy). 8 to 12 in. cans 10 90 8 00	4 to 8 in. 2½ in pots 10 75 5 00 10 to 18 in. cans 10 90 8 00 CINERARIA platanifolia (Sycamore Leaved
ARALIA (Japanese Rice Paper Tree). Papyrifera. 1 to 2 ft. gal. cans. 20 1 50 2 to 3 ft. gal. cans. 25 2 00 Sieboldii (Japanese Aralia). 1 to 2 ft. pots. 45 2 to 3 ft. cans. 75 S. variegata (Japanese Variegated) 12 to 18 in. 6 in. pots. 1 00 18 to 24 in. 7 in. pots. 1 50	or Yellow Cineraria). 6 to 12 in. pots
ARDISIA crenulata (Japanese Holly). 8 in. 3 in. pots	24 in. gal. cans
Abyssinian. 10 to 16 in. pots	Micranthum. (Tall). 6 to 8 in. pots
CALADIUM esculentum (Elephants Ear). See also Bulbs. 10 to 18 in. gal. cans 25 2 00	FARFUGIUM grande (Leopard Plant). 2 to 6 in. pots
CANNA. New and Rare Varieties. Baron Karl Merck Golden spotted, scarlet Very dwarf-crimson King Humbert Very dwarf-crimson Divided roots 10 80 6 00 Cans 10 80 6 00 Cans 15 1 00 8 00 Standard Named Varieties Bronze Seedling Crimson David Harum Mrs. Kate Gray Pennsylvania Scarlet shaded orange Yellow, Burbank or Bright Yellow Austria Cans 10 75 6 00 Mixed Varieties, unnamed Divided roots 05 40 2 00 Cans 05 40 3 00 CANTERBURY BELLS (Campanula medium). 3 to 6 in. 2½ in. pots 10 50 4 00 CARDAMON.	Avalanche Baby or Petite Black Prince Black Prince Black Prince Black Prince Black Prince M. Bequet Phenomenal Rose of Castile Single Purple Black Purple Brown Fairy Trophie Brown Fairy
8 to 16 in. gal. cans 35 2 50	4 to 12 in. pots and cans 10 60 5 00

Geranium—Continued EACH 10 100	NANDINA domestica (Sacred Bamboo).
(P. pelatum). Ivy Geranium. Standard Varieties:	4 to 8 in. 3 and 4 in.
Standard Varieties: Chas Turner Rose Pink	pots
Double Pink	6 to 12 in. 5 in. pots. 40 10 to 18 in. gal cans. 60
Lavender Double White	PELARGONIUM (Lady Washington Geranium).
4 to 12 in. pots and	8 to 12 in. 4 and 5 in. pots
cans	10 to 18 in. cans 30 2 50
Ballade Lilac Purple	Zonale (See Geranium).
Carlos Uhden Double Rose Red Corden's Glory Double Bright Scarlet	PEONY (Herbacious or Common). Pink, Red and White.
Diana Scalarandis Double White	Medium. Cans 15 1 25
Ryecroft Surprise Double Pink	JAPANESE TREE. 12 to 16 in., 5 gal 1 00 8 50
Hector Giacomelli Light Pink Sabrina Single Brightest	PLUMERIA bicolor (Frangipani).
4 to 12 in pots and	6 in. 4 in. pots 75 6 00 18 to 24 in. 7 in. pots 1 50
4 to 12 in. pots and cans	POINSETTIA pulcherrima (Mexican Christ-
Lady Washington (See Pelargonium). GERBERA Jamesonii (Transvaal Daisy).	mas Flower).
Medium cans 30 2 50	12 to 18 in. 4 in. pots 20 1 50 12 00 24 in. pots and cans 25 2 00 18 00
GNAPHALIUM lavatum (Salt Bush-wooly).	36 in. cans
HEDYCHIUM (Ginger Lily).	*ROMNEYA Coulterii (Matilija Poppy).
Roots 20	8 to 12 in. 4 in. pots 75 5 in. pots 90
Gal. cans	30 in. 5 gal. cans 1 50
Blue or Purple Leur d'Opale Piciola	SALVIA. Coccinea (Pineapple).
Mad. Lederle White	6 to 12 in. $2\frac{1}{2}$ in.
6 to 10 in. 3 in. pots 15 1 00 8 00 12 to 18 in. 4 in pots 20 1 75 15 00	pots
15 to 20 in. cans 25 2 00 18 00	2 to 4 ft. 5 gal. cans. 40 3 50
JACOBINIA magnifica. 10 to 18 in., 4 in. pots. 25 2 00	Farinacea (Blue Texas).
36 in. cans 75 6 00	8 to 16 in. qt. cans 15 1 00
JUSTICIA alba (Brazilian Plume Plant. White). 2 to 3 ft. gal. cans 25 2 00	Officinalis (Garden Sage). 6 to 12 in. cans 10 75
Carnea (Brazilian Plume Plant. Red).	Splendens (Scarlet Sage).
1 to 2 ft. qt. cans 25 Rosea (Brazilian Plume Plant, Pink)	3 to 6 in. pots 08 50 4 00 SHAMROCK.
Rosea (Brazilian Plume Plant, Pink). 1 to 2 ft gal cans 25	2 and 3 in. pots 5 and 10
LAVENDER. 6 to 12 in. nots and	SHASTA DAISY (Chrysanthemum leucanthemum
6 to 12 in. pots and cans 10 70 6 00	7 7 * 7
6 to 12 in. pots and cans 10 70 6 00 Everblooming.	hybridum). 2 50 Small. Flats
6 to 12 in. pots and cans	hybridum). 2 50 Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	hybridum). 2 50 4 to 6 in. cans. 10 50 4 50 SOLANUM Betaceum (See Tree Tomato, fruit dept.). Guatamalense (See Pepino, fruit dept.). Capsicastrum (Jerusalem Cherry). 24 in. gal. cans. 35 Melongena (See Egg Plant, fruit dept.). Pseudo-capsicum (See S. capsicastrum). Rantonettii (Dark Blue). 15 to 18 in. qt. cans. 25 2 00 18 to 24 in. gal. 30 2 50 Warsewiczii. 1 to 2 ft gal cans. 30 2 50 Varsewiczii. 1 to 2 ft gal cans. 40 SPEARMINT. 1 to 2 ft, qt. cans. 15 1 00 STATICE latifolia (Sea Lavender). 6 in. small pots. 30 2 50
6 to 12 in. pots and cans	hybridum). Small. Flats
6 to 12 in. pots and cans	## hybridum). Small Flats
6 to 12 in. pots and cans	## hybridum). Small Flats
6 to 12 in. pots and cans	## hybridum). Small Flats
6 to 12 in. pots and cans	## hybridum). Small Flats
6 to 12 in. pots and cans	hybridum .
6 to 12 in. pots and cans	#ubridum. Small Flats
6 to 12 in. pots and cans	hybridum . Small Flats
6 to 12 in. pots and cans	## hybridum Small Flats 10 50 4 50 4 50 4 50 4 50 4 50 4 50 4 50 50
6 to 12 in. pots and cans	Small Flats
6 to 12 in. pots and cans	## hybridum Small Flats 10 50 4 50 4 50 4 50 4 50 4 50 4 50 4 50 50
6 to 12 in. pots and cans	#ubridum). Small. Flats
6 to 12 in. pots and cans	### ### ### ### ### ### ### ### ### ##
6 to 12 in. pots and cans	#ubridum). Small. Flats

Flowering and Decorative — Indoors

70.000 100 100	Begonia-Continued EACH 10 10	10
ALOCASIA macrorhiza (Giant Upright	Begonia—Continued EACH 10 10 4 to 8 in. 3 in. pots. 15 1 20	
Elephants' Ear).		
3 ft. Jap. tubs 2 00		
ANTHERICUM.	12 to 18 in. 4 in. pots. 30 2 50 12 to 24 in. 5 in. pots. 40 3 50	
Vittatum picturatum.	15 to 20 in. 6 in. pots 50	
4 to 6 in. 3 in. pots 10 75	In wire baskets 75c to 2 00	
6 to 8 in. 4 in. pots 15 1 00	Special varieties:	
V. variegata.	Rex.	
4 to 6 in 3 in. pots 10 75 8 in 4 in. pots 15 1 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
8 in 4 in. pots 15 1 00 10 to 12 in. 6 in. pots 25 2 00	12 to 15 in. 5 in. pots. 40 3 50 15 to 18 in. 6 in. pots. 50 4 50	
	Ricinifolia (Large Cut Leaf).	
8 to 12 in. 6 in. pots 1 50	Full grown 7 in. pots. 1 00	
Scherzerianum.	Full grown 7 in. pots. 1 00 Jap. tubs 2 00	
6 to 12 in 6 in pots 1 00	Rubella (Large mottled leaf).	
ARTILLERY PLANT.	5 and 6 in. pots 75	
6 in. 3 in. pots 15 1 00	7 and 8 in. pots. 1 00	
ASPARAGUS.		Rec
Arborescens.	Bedding).	Lvec
1 to 2 ft. 3 in. pots 35	6 to 10 in. 3 in. pots 15 1 00 8	3 00
4 ft. 6 in. pots 1 00	6 to 10 in. 3 in. pots 15 1 00 8 4 to 8 in. 2 in. pots 08 70 6	00
Decumbens (Trailing).	S. rosea (Pink Bedding).	
4 and 5 in. pots 40	4 to 8 in. $2\frac{1}{2}$ in. pots 10 70 6	00
Baskets 75c to 1 25	6 to 10 in. 3 in. pots 15 1 00	
Duchenii (New African Climbing).	Templinii (Rose and Yellow).	
Good. Jap. tub 5 00		
Plumosus nanus (Fern). 8 to 10 in. 3 in. pots. 15 1 00 8 00		
8 to 10 in. 3 in. pots. 15 1 00 8 00 10 to 14 in. 4 in. pots. 20 1 50 12 00	12 to 18 in. 5 in. pots. 60 5 00 Tuberous (Assorted, all colors).	
18 to 24 in., 5 in. pots. 40 5 00 25 00	4 to 12 in 3 and 4 in.	
Balled. 50		
Balled. 50 Scandens deflexus (New Feathery).	6 to 15 in. 4 and 5 in.	
3 in pots 25	pots 25 2 00	
12 in. 4 in. pots 40	Dry bulbs 10 90 6	00
24 in. 5 in. pots 75	BRYOPHYLLUM calicium (From Mexic	co)
Baskets	Sprouting Leaf Plant.	
Full 4 in. pots 25 2 00	6 to 8 in. 3 in. pots 20 1 50	
Full 5 in. pots 30 2 50	8 to 12 in. 4 in. pots 25	
Jap. tubs 1 50	CAMPANULA isophylla alba.	
Baskets	6 to 8 in. 3 in. pots 20 1 50	
Balled 25 2 00	Hanging baskets 75c to 1 50 i. azurea (Blue Trailing).	
verticiliata (Prickly).	$2 \text{ to } 4 \text{ in. } 2\frac{1}{2} \text{ in. pots.}$ 12 1 00	
3 to 4 ft. tubs 1 00	2 to 4 in. 2½ in. pots. 12 1 00 6 to 8 in. 3 in. pots. 20 1 50	
Hanging Baskets, mixed plants to order 75c to 2 00	Hanging baskets 75c to 1.50	
ASPIDISTRA lurida.	CINERARIA hybrida (Everblooming).	
4 in. pots, per leaf 09	4 to 6 in. 3 in. pots 15 1 20	
L. variegata.	6 to 12 in. 4 in. pots. 20 1 50	
4 in. pots, per leaf	10 to 20 in. 5 in. pots. 25	
	Assorted Colors.	
ASTILBE Japonica (Forcing Spirea). 6 in. pots	CYCLAMEN giganteum (Persian Violet).	,
AUCUBA Japonica aurea maculata.	3 in. pots	acr
Japanese Gold Dust Tree.	4 and 5 in. pots 30 and 50c e	acı
12 in. 5 in pots 60	DRACAENA.	
J. a. marginata (Japanese Gold Dust Tree). Leaves Golden Edge, Golden Center.	Fragrans. 8 to 12 in. 4 in. pots 50	
12 in. 5 in. pots 1 00	12 to 15 in. 5 in. pots. 75	
J. viridis (Japanese Gold Dust Tree, green).	Lindenii.	
12 in. 5 in. pots 75	10 to 15 in. 5 in. pots 1 00	
AZALEA (Chinese).	Massangeana.	
Indica.	12 to 15 in. 5 and 6 in.	
18 in. 7 in. pans 1 00 8 in. pans 1 25 BAY TREES (<i>Laurus Nobilis</i>), Standards.	pots 1 00	
PAV TREES (Laures Mobiles) Standards	Godseffiana.	
5 ft Ian tub 10 00 nor pair 19 00	6 to 8 in. 3 in pots . 25	
5 ft. Jap. tub 10 00 per pair 18 00 6 ft. Jap. tub 12 00 per pair 20 00	8 to 12 in. 4 in. pots. 50	
See also Evergreen Shrubs.	Haageana.	
BEGONIA. Standard Varieties:	6 to 8 in. 4 in. pots. 40	
Alba picta White blossoms	8 to 12 in. 5 in. pots. 60	
Argentea guttata White blossoms	12 to 18 in. 6 in. pots. 85	
Haageana Pink blossoms	Sanderiana (White Striped).	
Hybrida multiflora Pink blossoms	4 to 6 in. 3 in. pots. 35	
Majory Daw Pink climbing	6 to 10 in. 4 in. pots. 50	
Marguerite Pink blossoms	Terminalis.	
Metallica Pink Blossoms	6 to 10 in 4 in. pots. 50	
Murietta Red blossoms Paul Bruant Pink blossoms	8 to 15 in. 5 in. pots. 75	
Wiltoniensis Pink blossoms	3 to 4 ft. 8 in. pots. 1 50	
Pres. Carnot Pink blossoms large	FARFUGIUM (Leopard Plant).	
Robusta Pink blossoms	9 to 19 in some 50	
Rotundifolia Round Glossy foliage	G. argentea (Leopard Plant, white edged)).
Rubra Red blossoms	4 to 8 in. pots 50	
Thurstonii Pink blossoms	8 to 12 in. pots 1 00	

EACH 10 100	EACH 10 100
FICUS (Rubber Plant).	Philodendron—Continued
Elastica.	2 to 3 ft 8 in pots. 2 00
12 in. 4 in. pots 50	2 to 4 ft. Jap. tubs. 5 00
15 in. 5 in. pots 60	Spectablis (Climbing).
18 to 20 in. 5 in. pots. 1 00	12 to 18 in. 5 in. pots 75
24 to 30 in. 5 in pots . 1 50	18 to 24 in. 6 in pots . 1 00
3 to 4 ft. 6 in. pots 2 50	2 to 3 ft. 6 and 7 in.
6 to 8 ft. Jap. tubs. 5 00	pots 1 50
E. variegata (Rubber Plant, variegated).	PRIMULA.
12 in. 6 in. pots 1 00	Kewensis (New Yellow Primrose).
18 in. 6 in. pots 1 50	4 to 6 in. 3 in pots 15 1 20
Pandurata (Fiddle Leaved). 2 ft 7 in. pots 2 50	6 to 8 in 4 in. pots 20 1 50
3 ft. 7 in. pots 3 50	Obconica (Everblooming Primrose).
See also Evergreen Trees.	3 to 6 in. 3 in. pots 15 1 00
GLOXINIA hybrida (All colors).	6 to 12 in. 5 in. pots 30 2 50
4 in. pots	Sinensis (Chinese Primrose).
See also Bulbs.	3 to 6 in. 3 in. pots 15 1 20
IMPATIENS sultani (Single Balsam).	6 to 12 in. 5 in. pots 30 2 50
6 in 2 in pots 10 80	See also Hardy Perennials.
8 to 12 in. 3 and 4 in.	SCIADOPYTIS verticillata (Japanese
pots 15 1 00	Umbrella Pine).
LEMON (Ponderosa. Pot Lemon).	15 to 36 in. pots 1 00 to 3 50
20 in. 5 in. pots 50	SKIMMIA Japonica.
OTAHEITE Orange (Pot Orange).	8 in. 2½ in. pots 1 00
Medium. 5in. pots 40	STROBILANTHES Dyerianus (Purple Leaved
Palm's for Pots and Tubs. See Palm Dept.	Plant).
PANDANUS utilis (Screw Pine). 12 in. 6 in. pots 60	3 to 6 in. 3 in. pots 15 1 20
PHILODENDRON.	10 to 15 in. 4 in. pots 25 2 00
Bipinnatifidum.	TRIMMED BOX (Tree Box).
6 to 18 in. 6 in. pots. 1 25	30 to 36 in. pyramidial
15 to 24 in. 8 in pots . 2 00	balled 2 50
2 to 4 ft. tubs 5 00	30 to 36 in. pyramidial
Pertusum (Delicious Monster).	12 in. pots 3 00
8 to 12 in. 5 in. pots. 1 00	42 to 48 in. pyramidial
18 to 24 in. 7 and 8 in.	12 in. pots 5 00
pots 1 75	See also Evergreen Shrubs.

Ferns

400	40 400
EACH 10 100	EACH 10 100
ADIANTUM.	Rochefordianum (New Holly Fern).
Cuneatum (Maiden Hair, common).	4 to 8 in. 3 in. pots 15
3 in. pots	8 to 12 in. 4 in. pots 25
4 in. pots 35c to 50c	DICKSONIA Antartica (Tasmania Tree Fern).
Croweanum (Crow's Large Maiden Hair).	10 in. pots
4 in. pots	DICTYOGRAMMA Japonica.
5 in. pots 50	5 in. pots 50 HANGING BASKETS.
Pedatum (Wild Five Fingered Maiden Hair).	Moss or clay 8 to 16 in. 75c to 6 00
3 in. pots	Wall pockets 8 to 12 in. 1 00 to 2 50
Pubescens (Cultivated Five Fingered Maiden	Boston, Whitman or Elegantissima
Hair).	JAPANESE FERN BALL.
3 in. pots	Balls 50 4 50
4 in. pots	LASTREA chrysoloba.
ALSOPHILA Australis (Australian Tree Fern).	8 to 12 in. 4 in. pots 35
5 and 6 in. pots 75	LYCOPODIUM (Creeping Moss).
6 and 7 in. pots 1 00	6 to 8 in. 3 in. pots 15
8 and 9 in. pots 2 00	6 to 10 in. 4 in. pots 20
3 ft Jap. Tubs 5 00	NEPHROLEPIS.
8 ft. Jap. tubs 15 00	Cordata compacta (Compact Sword Fern)
ASPIDIUM.	8 to 12 in. 3 in. pots 25 1 50
Tsussimense.	12 to 16 in. 4 in. pots. 25 2 00
$2\frac{1}{2}$ in. pots	18 to 24 in. 5 in. pots. 40 3 50
*Rigidum (Mountain Sword Fern).	Elegantissima (Fine Cut Boston).
12 in. 5 and 6 in. pots. 50	12 to 15 in. 3 in. pots. 20 1 50
ASPLENIUM nidus avis (Bird-nest fern).	15 to 20 in. 4 in. pots 35 3 00
4 in. pots 75	18 to 24 in. 5 in. pots 50 4 00
5 in. pots	20 to 30 in. 6 in. pots 65 6 00 Large Specimens 75c to 1 50
Braziliensis (Brazilian Tree Fern).	Large Specimens 75c to 1 50 Baskets 1 00 to 5 00
	Exaltata (Straight Sword).
8 to 10 in. 4 in. pots. 25 2 00 35	10 to 15 in. 3 in pots 15 1 25
10 to 12 in. 7 in. pots. 75	15 to 18 in. 4 in. pots 20 1 50
Occidentale.	18 to 24 in 5 in pots. 35 3 00
4 to 6 in. 3 in. pots 25 2 00	E. Bostoniensis (Boston or Boston Sword)
6 to 8 in. 4 in. pots 35	16 in 3 in pots 15 1 25
CIBOTIUM Scheidei (Royal Fern).	18 in. 4 in. pots 25 2 00
12 to 15 in. 3 and 4 in.	Large specimens 75 to 1 50
pots 75	E. Piersonii.
15 to 20 in. 6 in pots . 1 75	12 to 15 in. 4 in. pots 30
CYRTOMIUM (Holly Fern)	15 to 20 in. 5 in. pots. 40
Falcatum.	16 to 24 in. 6 in. pots. 60
6 to 8 in. 3 in. pots. 15 1 25	Rooseveltii.
8 to 12 in 4 in. pots. 25 2 00	3 in. pots 25
10 to 15 in. 5 in. pots 35 2 50	4 in pots 35

		10	100	EAC	177	10	100
	ACH	10	100	PTERIS.	п	10	100
Scholzelii (Crested Scot							
3 in. pots	25			Adiantoides.	20		
4 in. pots	35			6 to 10 in. 3 in pots		~: ·· · · · · · · · · · · · · · · · · ·	
Scottii (Dwarf Boston).				Cretica alba-lineata (Whi		Striped)).
12 to 16 in. 3 in. pots	25				15		
15 to 18 in. 4 in. pots.	35				25		
16 to 20 in. 5 in. pots.	50			Hastata.			
•	50			6 to 10 in. 3 in. pots	20		
Superbissima.				8 to 12 in. 4 in. pots	30		
3 in. pots	25			Longifolia.			
4 in. pots	40				15		
Whitmanii compacta.					25		
3 in. pots	25				35		
4 in. pots	40			Ouvardii.	,,,		
					20	1 50	
Whitmanii (Ostrich Plu				3 in. pots	40	1 30	
12 to 15 in. 3 in. pots	20	1 80			20		
15 to 18 in. 4 in. pots	35	2 50			20		
18 to 20 in. 5 in. pots	50	4 00		Tremula.			
20 to 24 in. 6 in. pots	75	6 00			15		
*PELLAEA andromedaefo	110	(Coffee 1			25 .		
6 to 10 in. 3 in pots	15	(Сопее 1			40		
				2 to 3 ft. 5 and 6 in			
6 to 12 in. 4 in. pots	25				50		
Crispa (Birds Foot).				Wilsonii.			
6 to 8 in. 3 in. pots	15			6 to 10 in 3 in. pots	20		
6 to 12 in 4 in pots	25			Wimsettii.			
PLATYCERIUM alcicerne	• (E	lk or Sta	ghorn).	8 to 12 in. 3 in. pots	20		
8 to 10 in. 4 in. pots	85				Fer	n Moss) .
Mossed on board 1	25				5		
PLATYLOMA falcata.					50		
6 to 8 in. 2½ in. pots	15			SITALOBIUM cicutarium			
6 to 12 in. 3 in. pots	20				20		
POLYPODIUM aureum.	20				3ŏ		
4 in. pots	25			*WOODWARDIA radicans			Canyon
	50			Fern)	(Giant	Canyon
POLYSTICHUM angular		oroliforo	(T 000		40		
Fern).	6]	bromera	(Lace		±0 50		
	20			20 to 24 in. 6 in. pots 20 to 30 in. 7 and 8 in.	J U		
4 in. pots	30				75		
7 in. pots	60			pots	75		

Bedding Plants

EACH	10	100
AGERATUM (Dwarf White). Blue Perfection.		
6 to 8 in. 3 and 4 in.		
pots 10	75	
ALTERNANTHERA amabilis.		
$2 \text{ to } 4 \text{ in. } 2\frac{1}{2} \text{ in. pots.}$ 05	40	
ANTIRRHINUM (Snap-dragon)).	
2 to 4 in. flats and $2\frac{1}{2}$	0.5	2 00
in pots 05	35	2 00
ARMERIA maritima. 2½ in. pots	60	
ASTER (China. Annual).	00	
Flats	30	2 00
BABY Marguerite.		
8 to 12 in. 3 in. pots 10 10 to 15 in. pint cans 15	75	6 00
10 to 15 in. pint cans 15	1 00	8 00
BEGONIA (Red and Pink Bedding	1g)	,
(See Flowering and Decorati	ve, ind	oors.)
BELLIS perennis (English Dais	sy).	2 00
Pote	40	3 00
CALENDULA officinalis (Pot.)	Marigo	ld).
Flats	30	2 00
Pots 05	40	3 00
Flats. 05 Pots. 05 CALENDULA officinalis (Pot) Flats. 05 Pots. 05 CARNATION (Dianthus caryophy	yllus).	
Varieties: Dr. Choate Scarlet		
Eldorado Yellow		
Enchantress Light Pi	ink	
Fair Maid Light Pi	ink	
Harlowarden Crimson	1	
Los Angeles White		
Enchantress Light Pi Fair Maid Light Pi Harlowarden Crimson Los Angeles White Prosperity Variegal Windsor Pink	ted	
Windsor Pink		
Flats	50	4 50
Flats	(Vario	6 00
		gated
4 to 8 in. 3 in. pots 10 6 to 8 in. 4 in. pots 15	75	
6 to 8 in. 4 in. pots 15	1 00	
OENTAUREA Imperians (FIOV	vering	
Centaureas).		
Lavender, Pink and White	e. F.	4 00
Pots 10	50	4 00

	EACH		100
CUPHEA platycentra (C	igar Plar	nt).	
Flats	05 10	35	2 50
6 to 12 in. pt. cans	10	75	6 00
DUSTY MILLER.			
Flats	05	40	3 00
6 to 8 in. 3 in. pots	10	60	5 00
6 to 8 in. 3 in. pots ECHEVERIA secunda	glauca	(He	n and
Chickens).	ŭ	. `	
Flats	05	40	3 00
FlatsFORGET-ME-NOT.			
$6 \text{ in. } 2\frac{1}{2} \text{ in. pots.}$	10	60	
GAZANIA splendens (Su	inshine a	ind Sh	nadow).
Flats	05	40	3 00
Cans		45	4 00
LIPPIA repens (Fog Plan	t).		
Flats			75
Flats	rystal P	alace).	
Flats	05	35	2 50
Pots	05	45	4 00
FlatsPots	M (Ice	Plant.	large.
white).			
Equilaterale, large, light	t vellow		
Cuttings, not rooted Floribundum (Ice Play Flats or cans			1 00
Floribundum (Ice Plan	nt. small.	grev f	oliage).
Flats or cans	05	25	1 00
Large Lavender. Nev	٧.		
10 in. 3 in. pots	10 .		
Mutabile (Varicolored)			
Flats	05	25	1 50
Cans	05	40	3 50
Spectabile (Magenta P	ink).		
Flats	05	25	1 50
Cans	05	40	3 50
Yellow. New.			
6 to 8 in. pots	10 .		
PANSY (Heartsease)			
Small Flats		15	1 00
Large, Flats		25	1 50
Large. Flats PENSTEMON (Beard To	ngue).		
Flats	05	40	3 00
Beard Tongue. Ros	v Pink		
18 in. qt cans	20 .		
Beard Tongue. Nev	w White.		
6 to 12 in. 3 in. pots	20		

EACH	10	100	EACH 10	100
PETUNIA (Double).			STOCKS (Cut and Come again).	
$2\frac{1}{2}$ in. pots	75		Flats 05 35	2 00
3 in. pots 15	1 00		Pots 05 40	3 00
Fringed and Ruffied Giant			STRAWBERRY (Ornamental or Berl	seley).
3 in. pots 10	75		3 in 10 60	5 00
Giants of California.			See also Fruit Department.	
3 to 9 in. $2\frac{1}{2}$ in. pots . 08	60		TETRATHECA ericifolia.	
3 in. pots	75		6 to 8 in. 3 in. pots 10 75	
PYRETHRUM aureum (Golder			12 to 15 in. gal. cans. 20 1 50	
Flats and cans 05	40	3 00	VERBENA	
SANTOLINA chamaecypariss			Erenoides (Moss Verbena).	
Cotton).			Flats 05 35	2 50
Flats 03	20	1 50	4 to 6 in 3 in pots 10 50	
SCABIOSA (Mourning Bride)			Officinalis All colors.	
Flats 05	40	2 50	2 to 4 in. flats 05 35	2 50
6 to 12 in. cans 05	50	4 00	$3 \text{ to } 6 \text{ in. } 2\frac{1}{2} \text{ in. pots.}$ 06 50	4 00
SEDUM.		1 00	Venosa (Hardy Garden).	1 00
Acre (Stonecrop, yellow traili	ng).		4 to 8 in. 3 in. pots, 10 75	
Acre.	6/-		VINCA rosea (Madagascar Periwinkle	
Flats 05	35	2 50	Flats	3 00
Cans	40	3 00	6 to 12 in cans 10 75	
Album (Stonecrop, white).		0 00	VIOLET (Viola odorata). California.	
Flats	35	2 50	Flats 05 25	1 75
Cans	40	3 00	Pots	3 00
Sexangulare (Stonecrop, dark			Double White	0 00
Cans	40		Flats	3 50
STOCKS (Beauty of Nice, Pink			Pots	4 50
Giant White and Laven			Princess of Wales.	2 00
Flats	35	2 00	Flats	1 75
Pots	40	3 00	Pots	3 00
1000	40	3 00	1000	000

Bulbs

Prices on Aquatics	quoted on Application
AGAPANTHUS (Blue African Lily). Umbellatus. Doz.	Dahlias—Continued Flora White Floradora Bright blood red Gabriel Creamy white, edged red
8 in pots	Gabrier Creamy white, eaged red Gold Fason Yellow, shaded red Haagan Dark purplish brown Flag of Truce White
qt. cans	Japinsky Bright red, tinted Kremhilde White center, pink tips Mrs. McMillan White, pink and mauve
Belladonna (Pink Belladonna Lily). Large. Dry and qt. cans	Navajo Deep blood red Pius X Large White Prince of Yellows Clear yellow, long stem
Gal. cans	Roland von Berlin Brilliant geranium red Saturn Pink variegated Star Salmon, yellow tip
Dry	Uncle Tom Darkest maroon Waltherie Yellow, white tip Zoe White
cans	Standard Bearer Scarlet
Giant Improved, mixed.	DECORATIVE VARIETIES
Large, Dry	Conqueror Bright scarlet, compact Gettysburg Brilliant blood red Mrs. Linder Bright pink
Dry. 20 200 Pots. 25 250	Mrs. Roosevelt Giant pink Orange King Bright yellow Mrs. Newman Pink
CALADIUM esculentum (Elephants Ear). Medium. Dry 15 1 50 10 to 18 in. gal. cans 25 2 50	Giant White C. W. Breton Orange Meteo r White, striped purple Soldier Dark red
CALLA. Elliotiana (Yellow).	PEONY FLOWERED
Large. Dry 25 2 50	Germania Blood red Nile Rose Mrs. Keeling Pink
Dry and pt. cans 10 75 6 00 Rehmannii (Pink).	SHOW
Dry	Camelliaflora Pure white Gem Largest dark crimson Plum Dark magenta purple Variegated White variegated red
CACTUS VARIETIES:	ABOVE NAMED VARIETIES
Aegir Cardinal red Amos Perry Fiery red Blitz Geranium red Charm Light Yellow Countess of Lonsdale Salmon Pink	Divided roots
Country Girl Golden Yellow Else Light Yellow	Doazon (Decorative) Divided roots and pots 35

EACH 10 100	EACH 10 100
ASSORTED DAHLIAS-Mixed Colors Plants or bulbs 10 1 00	Speciosum alba (Japanese White Lily). Dry bulbs
DAHLIA imperialis (Tree Dahlia).	
Pots 50	S. rubrum (Japanese Red Lily).
FREESIA (Fischer's Purity).	Dry bulbs 15 1 50 Pots 20 2 00
Dry Bulbs 3 25 2 00	Tigrinum (Tiger Lily).
Red. Dry Bulbs 05 35 2 50	Dry bulbs 15 1 50
Dry Bulbs 05 35 2 50 Refracta alba (Cream Color).	Pots
Dry bulbs 15 1 00	4 in. pots 50
GLADIOLUS (Groff's Hybrids).	NARCISSUS Daffodil.
Dry bulbs 05 30 2 25	Emperor and Empress. Drv bulbs
HEMEROCALLIS (Day Lily).	
Dry bulbs 05 50 3 50 HYACINTH .	Ğiant Princeps. Barrii-Conspicuus, Mrs. Langtry, and
Romans—White, pink, blue.	Single Von Sion. Dry bulbs
Dry bulbs 05 50 4 00	Dry bulbs 04 35 2 50 Chinese Sacred Lily.
Dry bulbs	Dry bulbs, medium 04 35 2 50
light and dark blue. Dry bulbs 05 60 4 50	Large
IRIS (Assorted).	Dry bulbs 04 30 2 00
Roots or cans 05 50	Poet's Narcissus.
Germanica (German Iris, Fleur-de Lis, Flag,	Dry bulbs 03 30 2 00
blue, white and yellow).	Jonquila (Jonquil).
Roots or cans 10 75 Kaempferi (Japanese).	Dry bulbs
qt. cans 20 1 75	Bethlehem).
gal, cans	Dry bulbs 03 30 2 00
Suisiana (Mourning Bride).	OXALIS (White, Lavender and Pink). Dry bulbs
Suisiana (Mourning Bride). Dry bulbs	RANUNCULUS (French, Persian and Turban,
dark blue, bronze).	mixed).
Dry bulbs	Dry bulbs
IXIA tricolor (Flowering Grass). Dry bulbs	Special Giant Mixture. Dry bulbs
LILIUM.	SOAP ROOT or PLANT.
Candidum (Annunciation Lily).	Pots 15 SPARAXIS.
Dry bulbs 15 1 50 Pots	SPARAXIS. Dry bulbs
Auratum (Gold Banded Japanese Lily).	
Dry bulbs	TIGRIDIA (Shell or Tiger Flower). Dry bulbs
Pots	TRITONIA cardinalis (Red Freezia).
Formosum (Formosa Easter Lily). Dry bulbs	Dry bulbs
Pots 20 2 00	Dry bulbs 10 1 00 6 00
Harrisii (Bermuda Easter Lily).	TUBEROSE (Double Pearl).
Dry bulbs 15 1 50 Pots 20 2 00	Dry bulbs 05 40 6 in. 5 in. pots 20
Longiflorum (Japanese Easter Lily).	6 in. 5 in. pots 20 Mexican Single.
Dry bulbs 15 1 50	Dry bulbs 05, 40
Pots 20 2 00	TULIP.
*Pardalinium (Leopard Lily).	Brilliant Scarlet Gesneriana May and Late flowering, mixed.
Dry bulbs	Dry bulbs 05 40 2 50
C 4 S	aulanta Eta
Cactus, Suc	culents, Etc.
EACH 10 100	Cactus—Continued EACH 10 100
AGAVE (Century Plant).	Cuttings, single leaves 20
Americana.	Pots, single leaves 35
6 in. sucker 20 35	Pots, 2 or more leaves 50
12 in. sucker 35 24 in. plants 1 00	CANDELARIA longifolia.
A. aurea picta (Century Plant, yellow	
centered).	3 to 4 in. 2½ in. pots 15 ECHINOPS Mullerii (Pink Flowered Cactus).
Small. 5 in. pots 35	3 to 4 in. 3 in. pots 15 1 00
A. striata (Century Plant, strined).	5 to 6 in. 5 in. pots 25 2 00

AGAVE (Century Plant).	TACA.		100
Americana.			
6 in. sucker	20		
12 in. sucker	35		
24 in. plants			
A. aurea picta (Centur			
centered).	y 1 10	int, ye	10 W
	0.5		
Small. 5 in. pots			
Medium. 6 in. pots			
A. striata (Century Pla	ant, st	riped).	
6 in. sucker			
12 in. sucker	35		
24 in. plants	1 00		
A. variegata (Century	Plant.	vellow	edged).
A. variegata (Century			edged).
6 in. sucker	20		
6 in. sucker 12 in. sucker	20 35		
6 in. sucker	20 35		
6 in. sucker 12 in. sucker	$\begin{array}{c} 20 \\ 35 \\ 1 & 00 \end{array}$		
6 in. sucker	20 35 1 00 Plant,	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants. Margherita (Century F Good. Cans	20 35 1 00 Plant,	curved	
6 in. sucker	20 35 1 00 Plant, 40	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants. Margherita (Century F Good. Cans. ALOE (Tree Aloe). 6 to 8 in. qts.	20 35 1 00 Plant, 40	curved	leaved).
6 in. sucker	20 35 1 00 Plant, 40	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants. Margherita (Century F. Good. Cans. ALOE (Tree Aloe). 6 to 8 in. qts. 1 to 2 ft. gal.	20 35 1 00 Plant, 40 20 35	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants. Margherita (Century F Good. Cans. ALOE (Tree Aloe). 6 to 8 in. qts. 1 to 2 ft. gal. CACTUS (Ornamental, in	20 35 1 00 Plant, 40 20 35 variet	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants	20 35 1 00 Plant, 40 20 35 variet	curved	leaved).
6 in. sucker. 12 in. sucker. 24 in. plants. Margherita (Century F Good. Cans. ALOE (Tree Aloe). 6 to 8 in. qts. 1 to 2 ft. gal. CACTUS (Ornamental, in	20 35 1 00 Plant, 40 20 35 variet 15 ess.	curved	leaved).

Cuttings, single leaves	20			
Pots, single leaves	35			
Pots, 2 or more leaves	50			
CANDELARIA longifolia.				
18 in. 6 in. pots	75			
3 to 4 in. $2\frac{1}{2}$ in. pots	15			
ECHINOPS Mullerii (Pinl	c Flo	wered	Cactu	ıs).
3 to 4 in. 3 in. pots	15	1 00)	
5 to 6 in . 5 in. pots	25	2 00),	
EUPHORBIA.				
Grantii.				
12 in. 5 in. pots	25			
7 ft. 5 gal. can 1	0.0			
Heterophylla (Royal Po				
1 to 2 ft. pots				
Pulcherrima (See Poinse	ettia)			
Splendens (Crown of Th				
6 to 12 in. 4 in. pots		1 50)	
12 to 24 in. 5 in. pots		2 50		
FOURCROYA Selloa vari			,	
8 to 15 in. 5 in. pots				
S. viridis.	10			
	95	0 50	`	
12 in. 5 in. pots		2 50		٠.
*OPUNTIA (Indian Fig Ca			,	
Collected wild, small				
Large		5(c and	up
See also Cactus—	Thorn	nless.		

EACH 10 100	EACH 10 100
POINSETTIA pulcherrima (Mexican Christmas	Filamentosa (Adam's Needle).
Flower).	1 to 2 ft. 5 gal. cans 50 4 00
8 to 12 in. 3 in. pots 15 1 20 10 00	Pandula alamas
12 to 18 in. 4 in. pots 20 1 50 12 00	Pendula glauca.
24 in. pots and cans 25 2 00 18 00	6 in. 3 and 4 in. pots. 20
36 in. pots and cans 40 3 50 30 00	12 in. balled 50
YUCCA	24 in. balled 75
Aloifolia variegata (Rigid, variegated).	24 in. 30 in. Jap. tubs 1 50 and 1 75
3 to 4 in. 3 in. pots 25	30 in. balled 1 00
12 in. 7 in. pots 75	*Whippleii (Spanish Bayonet).
18 in. 5 gal. cans 1 00	6 in. pots 25
Baccata.	12 in. collected 50
6 to 8 in. 3 in. pots 40	24 in. collected 75

Bamboo, Grasses, Etc.

Dailiboo,	diasses, Lic.	
EACH 10 100	EACH 10	100
ARUNDO donax variegated (Variegated Cane)	Natalensis (Water Grass).	100
Divided roots 25		8 00
BAMBOO	3 ft. 5 gal. cans 50	
Arrow.	Papyrus (See Papyrus).	
2 to 3 ft. gal. cans 75		
4 ft. 5 gal. cans 1 25	Longifolium.	
Black.	0.4.041 00	
4 to 6 ft. 5 gal. cans 1 50 10 00		
Broad Leaved Giant.	12 in. 2½ in. pots 20	
2 to 3 small clumps 2 00	15 in. 6 in. pots 50	
5 to 6 ft. 5 gal. cans,	2 to 3 ft. 7 in. pots	
single stems 4 00		
5 gal. cans, 2 or more	Taxanum (Texas Bear Grass).	
stems	10 to 24 in gai. cans 10	
Clumps	EULALIA gracillima.	
0.4 0.64 5 3 4 00	1 to 2 ft at cans 20 1 50	
	2 to 3 ft. gal. cans. 30 2 50	
Golden Fishpole.	Japonica variegata.	
2 to 3 ft. gal. cans 40 3 50	1 to 2 ft. qt. cans 20 1 50	
3 to 4 ft. gal. cans 50 4 50	2 to 3 ft. gal. cans 30 2 50	
• 5 gal. cans 75	Zebrina.	
5 to 6 ft. 8 gal. cans 1 00	1 to 2 ft. qt. cans 20	
Hovey's Giant.	2 to 3 ft. gal. cans 30	
6 to 8 ft. cans 2 50		
8 to 10 ft. boxes 4 00		
Metake.	LEMON GRASS.	
2 to 3 ft. gal. cans 40 3 50		
3 to 5 ft. balled 75 6 00 4 to 5 ft. 5 gal. cans 1 00 7 50	m 4 m c m 4 m 4 m m	
4 to 5 ft. 5 gal. cans 1 00 7 50 Mt. Olive.	24 in. gal. cans 40 3 00	
_ 4 to 5 ft. 5 gal. cans 1 00	DANTOTING -line Assess (Delen Dioces	
Variegated.		
4 to 5 ft. 5 gal. cans 75	DADTED TIC	
5 to 6 ft. 5 gal. cans 1 00		
5 to 6 ft. 8 gal. cans 1 50	2 to 3 ft. 5 gal. cans 50 4 50	
CAREX Japonica variegata (Variegated	4 ft. 5 gal cans 65 6 00	
Japanese Grass.)	PENNISETUM Ruppelianum (Four	ntain
4 to 8 in. 3 in. pots 10 75		
6 to 8 in. 4 in. pots 15 1 00	. 1 to 2 ft. qt. cans 15 1 00	
CHLORIS elegans.	2 ft. gal. cans 20 1 50	
Flats 05 30 20 0		
Pots 05 40 CYPERUS (Umbrella Plant).	. 12 to 18 in. 4 in. pots. 20 18 to 24 in. balled and	
Alternifolius.	5 gal. cans 60 5 00	
Canariensis (Umbrella Plant, broad leaved)		
Gracillimus (Umbrella Plant, fine leaved).	T. variegata.	
12 in. pots and cans 20 1 50		
12 to 24 in. pots and	VARIEGATED GRASS.	
cans 25 2 00	6 in. 2 in. pots 15 1 00	

Vines and Climbers - Evergreen

00

EACH 10 100	EACH	10		10
ABRUS precatorius (Prayer Bead Vine).	BIGNONIA.			
4 ft. 6 in. pots 75	Australis (See Campsidium).			
AKEBIA quinata (Five Leaved Akebia Vine).	Capreolata (Cross Vine).			
3 ft. pt. cans 25 2 00	3 ft. qt. cans 25	2 (
5 ft. gal. cans 35 2 50	4 ft. gal. cans 35	3 (00	
AMPELOPSIS striata sempervirens.	Cherere.			
1 to 2 ft. qt. cans 25	12 to 24 in. 4 in. pots 35	3 (00	
2 ft. gål. cans 35	3 to 4 ft. gal. cans 50	4 (00	
AUSTRALIAN PEA.	Siderifolia.			
12 in. pt. cans 15 1 00 8 00	2 to 4 ft. qt. cans 25	2 (۸۸	
BALLOON VINE.	3 to 5 ft. gallons 35	3 (00	
2 ft. qt. cans 25 2 00		0 (00	
3 to 4 ft. gal. cans 35	Speciosa (See B. violacea).			

	EACH	10	100	EACH 10 100
Tweediana. 8 to 12 in. pt. cans		1 20		Gracillimum. 18 to 24 in. 3 in. pots., 20 1 50
_ 18 to 24 in. pt. cans	25	2 00		24 to 30 in. gal. cans. 35 3 00
Venusta. 12 to 20 in. 4 in. pots	25	2 00		Grandiflora (Catalonian or Star). 10 to 18 in. 3 in. pots., 20 1 50
24 in. 5 in. pots 3 to 4 ft. gal. cans	35 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		18 to 24 in. 4 in. pots. 25 2 00 Ligustifolia.
Violacea.	25	2 00		3 to 4 ft. gal. cans 75
2 ft. qt. cans 3 ft. gal. cans BOUGAINVILLEA (Pape	35	3 00		Madagascar (See Stephanotis). Nudiflora (Yellow, Winter flowering).
Braziliensis.				2 to 3 ft. gal. cans 30 2 50 3 to 4 ft. 5 gal. cans 50 4 00
12 to 18 in. 3 in. pots 18 to 24 in. 4 in. pots	$\frac{30}{40}$	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$		Officinalis (White). 2 to 3 ft. cans 20 1 80
2 to 3 ft. 5 in. pots 2 to 3 ft. gal. cans.	60 75	5 00 6 00		Poeticus (Poet's).
Glabra. 18 to 24 in. 4 in. pots	25	2 00		3 to 4 ft. gals 35 2 50 Potato (See Solanum).
2 to 3 ft. gal. cans.	50	4 00		Primulium (Primrose).
G. Sanderiana. 18 to 24 in. 4 in. pots		2 00		18 to 24 in. qt. cans 25 2 00 4 to 5 ft. balled 50 4 00
2 to 3 ft. gals Lateritia (Brick Red).	50	4 00		See also Evergreen Shrubs.
6 to 12 in. 3 in. pots 12 to 18 in. 4 in. pots	50 1 00	4 00 8 0 0		LOTUS peliorhynchus (Trailing Lotus). 12 to 18 in. 4 in. pots 25
18 to 24 in. 5 in. pots	1 50	12 00		2 to 3 ft. pots 75 Hanging baskets 60c to 1 25
2 to 3 ft. gal. cans. L. rosea speciosa (Ro 6 to 12 in. 3 in. pots.	se Red			MANDEVILLEA suavolens (Chilean Jasmine).
7 It. 5 gal. cans	8 00			MANDEVILLEA suavolens (Chilean Jasmine). 15 to 18 in. 3 in. pots. 25 2 00 36 in. 4 in. pots. 35 3 00
Refulgens. 12 to 15 in. 4 in. pots 3 ft., 5 gal.	35			MOONVINE (Morning Glory, blue and white) 18 to 24 in. pt. cans 20 1 50 2 to 3 ft. qt. cans 25 2 00
3 ft., 5 gal. Wm. K. Harris (Var	1 50			2 to 3 ft. qt. cans 25 2 00
18 to 24 in. 6 in. pots	1 50			WUEHLENBECKIA complexa (Maiden Hair Vine).
CAMPSIDIUM filicifolis 18 to 24 in. 3 in. pots	um)B 25	ig Aust 2 00	ralis).	12 to 24 in. pt. cans 20 1 50 12 00 36 in. gal. cans 30 2 50 PASSIFLORA coerulea. (Blue Passion Vine).
3 to 4 ft. qt. cans CHAYOTE (Choco).	50	4 00		PASSIFLORA coerulea. (Blue Passion Vine).
Seed fruits	15			PASSIFLOKA coerdiea. (Blue Passion Vine). C. alba White Passion Vine Edulis Edible fruit Vine Manicata Scarlet, see Tacsonia m. 12 to 18 in. 3 in. pots. 20 1 50
CISSUS.				12 to 18 in. 3 in. pots 20 1 50
Quadrangularia (See Rhombifolia (Evergree		e, three	•	18 to 30 in. qt. cans 25 Passiflora Princeps (Red Passion Vine).
leaved). 12 to 18 in. 4 in. pots	40	3 50		12 to 18 in., 4 in. pots. 65 PERESKIA Godseffiana (Golden Variegated
3 to 4 ft. 6 in. pots EUONYMUS radicans v	75	6 00 ta (Va		Pereskia). 6 to 12 in. 3 in. pots 25
Trailing).	25	2 00		RHYNCOSPERMUM (Malay Jasmine).
12 to 18 in. 4 in. pots FICUS repens (Creeping 6 to 12 in. 2 in. pots	Rubbe	er).	7.00	Jasmin oldes. 6 to 12 in. 3 in. pots. 20 1 50
10 to 15 in. 3 in. pots	15	1 20	$\begin{array}{ccc} 7 & 00 \\ 10 & 00 \end{array}$	12 to 18 in 4 in. pots. 25 2 00 24 to 30 in. 5 in. pots. 35 3 00
16 to 20 in. cans r. minima (Small leave	25 d).	2 00		J. variegata (Variegated)18 to 24 in. qt. cans 25
12 to 15 in. 3 in. pots GELSEMIUM sempery	35 irens	(Caro	ina	SENECIO scandens (German or Parlor Ivy). 6 to 12 in. 3 in. pots 20 1 50
Vellow Jasmine)		2 00		SMILAX
12 to 18 in. 3 in. pots 18 to 24 in. 4 in. pots HARDENBERGIA (Pink	50	4 00		12 to 18 in. qt. cans 15 1 00 SOLANDRA grandiflora (Climbing Datura). 30 in. 6 in pots 1 50
12 to 16 in. pots	and 30	White		SOLANUM.
12 to 16 in. pots 18 to 24 in. qt. cans HONEYSUCKLE. Va	40 rieties:			Jasminoides (Potato Jasmine). Jasminoides.
Evergreen Chinese Golden Variegated Scarlet Trumpet 2 to 3 ft at cars	Pink Halls			12 to 18 in, 3 in pots. 15 1 20
Scarlet Trumpet	Yellow 25	Trump	et	18 to 24 in. 4 in. pots. 25 2 00 Seaforthianum (Potato Vine—dark blue). Wendlandii (Potato Vine—blue)
3 to 4 ft. gal. cans	35	3 00		6 to 12 in. 3 in. pots. 15 1 20 2 to 3 ft. cans. 25 2 00
HOVA Carnoga (Way Pla	nt)	4 00		See also Evergreen Shrubs.
2 to 3 ft. 5 in	50 30			SOLLYA heterophylla (Australian Blue Bell). 8 to 12 in. 3 in. pots 15 1 20
IVY (English). 2 to 3 ft. qt. cans	20	1 50		2 to 3 ft. qt. cans 30 2 50 STEPHANOTIS floribunda (Madagascar
3 to 4 ft. gal. cans 5 to 7 ft. cans	25 35	2 00 3 00		Jasmine). 6 to 12 in. 3 in. pots 20 1 50
Irish.				TACSONIA Coccinea (Red Passion Vine).
2 to 3 ft. cans 4 to 6 ft. cans	$\frac{20}{35}$	$\begin{array}{ccc} 1 & 50 \\ 3 & 00 \end{array}$		Ignea (Scarlet Passion Vine). Mollissima (Pink Passion Vine).
Variegated. 12 to 18 in. 3 in. pots	15			$12 \text{ to } 18 \text{ in. pots.} \dots 20 150 \dots 18 \text{ to } 24 \text{ in. qt. cans.} \dots 25 200 \dots \dots$
18 to 24 in. 4 in. pots	25			2 to 3 ft. qt. cans 35 2 50 TECOMA .
Azoricum (White, sma 12 to 24 in. 3 in. pots.	all leaf 25).		Australis (See Campsidium filicifolium).
2 to 3 ft. cans	35			Capensis (Orange). 6 to 12 in. 3 in. pots. 15 1 20
Carolina (See Gelsemit Chilean (See Mandevill	lea).			18 to 24 in. cans 25 2 00 2 to 3 ft. gal. cans 35 3 00

EACH 10 100	EACH 10 100
Jasminoides (Jasmine, pink throat).	TRADESCANTIA discolor.
6 to 12 in. 3 in. pots. 20 1 50	Wandering Jew 10 50
18 to 24 in. qt. cans 25 2 00	D. varigata.
2 to 3 ft. cans 35 3 00	Wandering Jew,
J. alba magnum (White, large flowered).	variegated 15 1 00
3 to 6 in. $2\frac{1}{2}$ in. pots 20 1 50	VINCA major maculata (Trailing Myrtle or
18 to 24 in. qts 35	Periwinkle-spotted).
McKennii (Pink).	M. variegata (Trailing Myrtle or Periwinkle,
2 to 3 ft. qt. cans 25 2 00	variegated).
3 to 4 ft. gal. cans 35 3 00	Major (Trailing Myrtle or Periwinkle,
Reginae Sabae (Red-Queen of Sheba).	green).
40. 40. 4.	18 in. pots and cans 10 75 6 00
Ricasoliana (See T. McKennii).	VITIS.
	Capensis (See Evergreen Grape).
THUNBERGIA grandiflora (Harrisii).	Quadrangularis.
6 to 8 in. 3 in. pots 25	6 to 12 in. 3 in. pots 25 2 00
2 to 3 ft. 6 in. pots 75	8 ft. 12 in. pots 1 25

Vines and Climbers-Deciduous

EACH 10 100	EACH 10 100
AMPELOPSIS.	KUDZU VINE (Pueraria Thunbergi).
Dissecta (Cut Leaf).	12 to 18 in. 3 in. pots 20 1 50
Timeinia Communication	2 to 3 ft. qt. cans 25 2 00
a hederacea Virginia Creener ivy leaved	MADERIA VINE.
quinquiona virginia Creeper q. hederacea Virginia Creeper, ivy leaved tricuspidata See A. Veitchi	2 to 3 ft. qt cans . 25 2 00
Veitchi Boston or Japanese Ivy	POLYGONUM Baldschuanicum.
12 to 24 in. qt. cans 20 1 75	1 to 2 ft. open root
2 to 4 ft. gal. cans. 30 2 50	2 to 3 ft. gal. cans 40 3 50
4 to 5 ft. gal. cans 35	SNAIL VINE (Phaseolus caracolla).
CELASTRUS (Bittersweet or Staff Vine).	12 to 18 in. qt. cans . 25 2 00
	TECOMA radicans (Scarlet Trumpet Vine).
Orbiculatus (Japanese Climbing Bittersweet). Orbiculatus.	R. coccinea (Scarlet Trumpet Vine).
3 to 5 ft. open root 35 3 00	R. grandiflora (Chinese or Large Orange)
4 to 5 ft. gal. cans 40 3 50	R. sanguinea praecox (Red Trumpet Vine).
Scandens (Climbing Bittersweet).	12 in. gt. cans 20 1 50
12 to 18 in. open root 20	18 in. qt. cans 25 2 00
Cans	2 to 3 ft. gal. cans 35 2 50
	2 to 4 ft. 5 gal cans 50
CINNAMON VINE.	6 ft 5 gal. cans 75 6 00
36 in qt. cans 25 2 00	WISTARIA.
CLEMATIS.	Chinensis—grafted (Chinese, blue).
Jackmanni (Blue).	C. alba (Grafted. Chinese, white).
Ligusticifolia Wild Mountain	C. flora plena (Grafted. Chinese double
Paniculata virgin's Bower—Japanese	purple)
Montana White	C. rosea (Grafted. Chinese pink).
1 to 2 ft. open root 20 1 80	Multijuga (Grafted. Japanese, blue).
2 ft. qt. cans	M. alba (Grafted. Japanese, white).
3 ft. gal. cans 40	2 to 3 ft. open root 35
DECUMARIA barbara (Climbing Hydrangea).	2 to 3 ft. gal. cans 40 3 50
2 ft. 4 in. pots 50 4 00	3 to 4 ft.open root 50 4 00
3 ft. 6 in. pots 60 5 00	4 to 5 ft. open root 60 5 00
DUTCHMAN'S PIPE (Aristolochia sipho).	4 to 5 ft. 5 gal. cans 1.00
Open root, strong 75	Seedlings (White and Purple).
HOP VINE.	2 to 3 ft. open root 25 2 00 2 to 3 ft. gal. cans 30 2 50
1 to 2 ft. qt. cans 20 1 50 2 to 3 ft. gal. cans 25 2 00	4 to 5 ft. gal. cans 35 3 00 Sinensis (See W. Chinensis).
2 to 5 ft. gai. cans 25 2 00	Difference (Dec W. Chillensis).

Palms

ARECA lutescens.	EACH	10	100	COCOS australis. Argentea Bonetti
16 in. 4 in. pots Sapida.	65			Braziliensis Campestris Lapida Schizophylla
3 to 4 ft. 5 gal. cans BRAHEA calcarea.				Yatay 18 to 24 in., 5 and 8
6 to 8 in. 3 in pots	35			gal. cans 1 50 10 00 80 00
CHAMAEROPS excelsa 18 in, cans and balls				30 in. 5 and 8 gal. cans 1 75 14 00 100 00 36 in. 5 and 8 gal. cans 2 00 16 00 120 00
24 in. cans and balls	60	5 00	45 00	42 in. 5 and 8 gal. cans 2 50 20 00 150 00 4 ft. 5 and 8 gal. cans 3 50 30 00 250 00
3 ft. cans and balls 4 ft. cans and balls			$55 00 \\ 80 00$	5 ft. 5 and 8 gal. cans 4 50 35 00 300 00
5 ft. cans and balls	1 75	15 00		In Japanese tubs, 50c to \$1.00 extra, according to size.
6 ft. cans and balls Fortunei (see C. excels		20 00		Flexuosa.
Humilis (Dwarf Fan I 6 to 12 in, cans and				15 in. 3 and 4 in. pots. 60 4 00 2 to 3 ft. balled 1 50
balls	50			Plumosus (Feathery Palm).
12 to 18 in. cans and balls	l	6 00		10 to 14 in. 4 in. pots. 50 4 00 20 in 4 in. pots 75 6 00
18 to 20 in. cans and	1			30 in. 5 in. pots 1 00 8 00
balls		$10 00 \\ 15 00$		2 to 3 ft. balled 2 00 17 00 3 to 4 ft. balled 3 00 25 00



Cocos Australis, the Hardiest and Best Lawn Palm. Stands Frost, Heat, Drought and Rain.

		10	100
EA	CH	10	100
Cocos Australis-Continued	0.0	05 00	
4 to 5 ft. balled 4		35 00	
5 ft. 5 gal. cans 5			
6 ft. 5 gal. cans 6	00		
Wedelliana.			
18 in. 4 in. pots	75		£1111
CORYPHA australis (Aus	tralı	an Fan	Palm).
24 in. 5 gal. cans 1 4 to 5 ft. 5 gal. cans 1	00		
4 to 5 ft. 5 gal. cans 1	25		1 - 1
CYCAS circinalis (Long Le	aved	Sago P	aim).
18 to 24 in. 5 and 6 in.			
pots 2	50		
Revoluta (Sago Palm).			
5 leaves. 6 in. pots 7 leaves, 6 in. pots 1	75		
7 leaves, 6 in. pots 1	00		
New plants. 4 and 5			
in. pots	40	to	1 00
DRACINA australis (Broad	d Le	aved).	
4 to 6 ft. 5 gal. cans 1	50		
Draco (Dragon, large stem	nmed	l).	
4 to 6 in. 3 in. pots			
Fragrans.			
4 ft. 10 in. pots 1	75		
Indivisa (Dragon, narrow	leav	red).	
12 to 18 in. balled	30	2 50	
18 to 24 in balled	35	3 00	
2 to 3 ft. balled	45	4 00	
3 to 4 ft. balled	60	5 00	
4 to 5 ft. balled 1	0.0	7 50	
ERYTHEA armata (Blue F.	an P	alm).	
12 in. balled	60	5 00	
18 to 24 in. balled 1	0.0	8 00	
24 in. 5 gal. cans 1	50	12 00	
3 ft. 5 gal. cans 2	0.0	18 00	
4 ft. large tubs 5	00		
5 ft. large tubs 7			
	alm)		
12 to 24 in, balled	50	4 50	
4 ft. 5 gal. cans 1	25	10 00	
5 ft. 5 gal. cans 1	75	15 00	
JUBEA spectablis.	, ,	10 00	
18 in. 6 in. pots 1	25		
	00		
KENTIA Belmoreana.	0.0		
12 in. 4 in. pots	65	5 00	
18 in. 6 in. pots 1		0 00	
30 in. 7 in. pots 1			
ov m. i m. pots 1			

	EA	CH	10) .	100
Canterburyana.					
18 in. 6 in. pots	1	50			
Forsteriana.					
16 in. 4 in. pots		65			
24 in. 5 in. pots	1				
30 in. 6 in. pots	1	50			
ATANIA Borbonica.					
20 in. 6 in. pots		75			
48 in. Jap tubs	3	0.0			
IVISTONIA australis					.,
Sinensis (See Latania	R_{α}	honi	ca)	ma).	
					T .
HOENIX Canariensis	Ca	nary	1	sland	Date
Palm).					
15 to 18 in. 4 and 5 in.		0.5	2	0.0	
pots		25 50		00	
24 in. b in. pots	-	00	7	50	
3 ft. 5 gal. cans	1	50	12	50 50	
5 ft. 5 gal. cans	1	50	1.4	90	
7 to 8 ft. 5 and 8 gal.	9	50	20	00	
Glauca (Blue Leaved I					
3 to 4 ft. 5 gal. cans.	2	00	.1111)		
Humile (Dwarf Date).	44	00			
3 to 4 ft. 5 gal. cans.	9	50			
Leonensis (Fountain I					
18 in. 6 in. pots		25			
4 to 5 ft. 5 gal. cans.		00			
6 to 7 ft. 10 gal. cans Reclinata (Slender Dat	2				
2 to 3 ft. 8 in. pots		00	7	50	
3 to 4 ft. 5 gal. cans.		75	ŧ	90	
2 ft. balled	1	00		50	
Roebelenii (New Pot I				30	
12 to 15 in. 5 in. pots		25			
18 in. 6 in. pots		00			
24 in. 9 in. pots	1	0.0			
Rupicola (House Date		00			
12 to 24 in. balled		25			
3 to 4 ft. 5 gal. cans					
Spinosa (See P. leonen					
Dec 1 . teoleen	010	/ "			



Blue Fan Palm—Erythea Armata

EACH 10 100	
Sylvestris (Red Seeded).	WASHINGTONIA
3 to 4 ft. 5 gal. cans 2 00	Palm).
4 to 5 ft. 5 gal. cans 3 00	2 to 3 ft. balls ar
Zanzibariensis (Zanzibar Date).	gal. cans
2 to 3 ft. 5 gal. cans 1 50	3 to 4 ft. balls ar
3 to 4 ft. 5 gal. cans 2 00	gal. cans
PRITCHARDIA filifera (See Washingtonia	Gracilis (Washingt
filifera).	ton Robusta).
PTYCHOSPERMA Alexandra (Alexandra	1 to 2 ft. balls an
, Palm).	gal. cans
4 to 5 ft. 8 gal. cans 3 50	2 to 3 ft. balls an
Elegans (See Seaforthia elegans).	gal. cans
SABAL Adansonii (Dwarf Palmetto).	3 to 4 ft. balls an
2 to 3 ft. 5 gal. cans 1 50	gal. cans
Blackburniana.	4 to 5 ft. balls ar
18 in. balled 1 00	gal. cans
Longifolia (Long Leaved Palmetto). 8 to 12 in. balled 75	5 to 6 ft. balls an
8 to 12 in. balled 75 Palmetto (Palmetto Palm).	gal. cans
2 ft. balled 1 50	Sonorae (Sonora H
5 ft. 5 gal. cans 2 50	1 to 2 ft. balls an
SEAFORTHIA elegans.	gal. cans
18 to 24 in. gal. cans 60 5 00	2 to 3 ft. balls ar
4 ft. Jap. tubs 3 00	gal. cans
6 ft. cans 5 00	Robusta (See W.
0 400 000001111111111111111111111111111	1

EACH 10 100 filifera (California Fan nd 5 5 50 60 50 00 nd 5 75 6 50 60 00 ton Fan Palm or Washingnd 5 3 50 30 00 40 nd 5 60 5 00 45 00 nd 5 6 50 60 00 nd 8 1 00 8 50 70 00 nd 8 1 50 12 00 100 00 Fan Palm). nd 5 40 3 50 nd 5 75 gracilis).

Roses



Aurora

Black Pince

NEW OR CHOICE VARIETIES
Division A. Open root or in cans.
American Beauty. Rose red.
Andre Gamon. New carmine.
Antoine Revoire. Light sea shell pink.
Aurora. Pink, fragrant.
Baby Dorothy. Soft bright pink.
Chateau de Clos Vougeot. New Dark velvety crimson.
Countess of Gosford. New salmon pink.
Dean Hole. New salmon pink.
Dr. Casaneuve. Everblooming Black Prince.
Brilliant velvety crimson.
Dorothy Page Roberts. Coppery pink.
Double Pink Killarney. Pink.
*Duchess de Auerstadt. Golden yellow.
Duke of Wellington. Crimson.
Frau Karl Druschki. White. The best.
Gen. McArthur. Crimson, everblooming.
Geo. C. Waud. Orange, shaded pink.
Gruss an Sangerhausen. Red.
Jessie. Red and pink baby rose.
Jonkheer J. L. Mock. Brightest pink, large.
*Kaiserin Augusta Victoria. Climbing. Ivory
White. White. White.

Lady Hillingdon. New yellow.

Lady Ursula. New pink.

Lena. New orange copper.

Leuchtfeuer. New bright scarlet-scrimson.

Mad. Segond Webber. New Bright Pink.

*Marechal Neil. Fragrant, yellow.

Marie Van Houtte. Straw, edged pink.

Mary, Countess of Ilchester. New Carmine crimson

* Denotes climbers.

crimson

Mad. Car. Testout	Gruss au Tiphts
Mrs. Aaron Ward.	yellow ford. New, pure white. Coppery yellow, shaded
salmon Mrs. A. R. Waddell. Mrs. David Jardine. Mrs. Taft. New red b Niphetos. White.	Reddish salmon. Pink shaded salmon. aby rose.
Oriole. Yellow. Orleans. Baby, brigh *Papa Gontier. Clim! *Perle des Jardin. Cli Perle des Jardin. Th	oing. Shaded red. mbing. Yellow. e best yellow.
Perle des Jardins. T *Pink Cherokee. Bright President Taft. New. Radiance. New. brigh	he best yellow. ht pink, single. , brightest pink. htest pink.
scarlet.	n shaded, orange and Guillot. Orange and
Souv. du President C Sunrise. Pink, shade Sunset. Copper yello Wm. Notting. Rosy Wm. Shean. New, cle	d yellow. w. cerise, deeper center.
PRI	CES

For 10 assorted roses deduct 5c each from the above prices. For 25 assorted roses deduct 10c each from the

above prices.



Clara Watson

Sunrise

Lady Battersea

Niphetos

REGULAR LIST
Division B. Open root or in cans
Agrippina. Dark red
Baby Rambler. Red.
Beauty of Stapleford. Shaded red.
*Belle Siebrecht. Climbing. Bright rose pink.
*Blue Rose-Blue Rambler. Small, purplish red. Bride. White
Bride. Climbing. White.
*Bridesmaid. Climbing. Pink.
*Bridesmaid. Pink.
Catherine Mermet. Pink. Catherine Mermet. Pink.
Capt. Christy. Light pink.
*Caroline Testout. Climbing. Bright pink.
Cecil Bruner. Pink, Baby Rose.
*Cecil Bruner. Climbing. Baby rose, soft pink.
*Cherokee. Single, white.
Christine de Noue. Double Papa Gontier. Red.
Clara Watson. Light pink.
Coquette de Lyon. Canary yellow.
*Crimson Rambler. Dark red.
Dr. Grill. Apricot and copper yellow *Crimson Rambler. Dark red.
Dr. Grill. Apricot and copper yellow
*Dorothy Perkins. Pink rambler
Duchess de Brabant. Soft pink
*Empress of China. Shaded pink
Etoile de France. Dark crimson
*Farquahar. Pink
*Flower of Fairfield. Everblooming crimson *Farquahar. Pink
*Flower of Fairfield. Everblooming crimson rambler.
*Fortune's Yellow. Shaded yellow annual.
*Gainsboro. Blush pink.
*Gardenia. White.
Gen. Jacqueminot. Crimson.
*Gold of Ophir. Beauty of Glazenwood. Pink and yellow, annual.
Gruss an Teplitz. Crimson.
Helen Gould. Red.
Henry Martin. Red moss.
Hypolite Barreau. Dark red cabbage.
*James Sprunt. Dark red.
Joanne Wessenhoff. Yellow.
Kaiserin Agusta Victoria. Ivory White.
Killarney. Climbing. Pink.
La Detroit. Bright soft pink.
La France. Large pink.
*La Marque. White.
La Tosca. Pink.
Lady Battersea. Shaded red, large bud.
Laurette. Blush, shaded.
Lyon Rambler. Pink, shaded carmine.
*Mad. Abel Chatenay. Bright salmon pink.
*Mad. Alfred Carriere. Blush.
Mad. Jennie Gillemot. New, safron yellow and apricot.
Mad. Jules Grolez. Red, shaded pink. and apricot and apricot.

Mad. Jules Grolez. Red, shaded pink.

Mad. Pernet Ducher. Yellow, shade white.

*Mada. Wagram. Full clear pink.

Magna Charta. Pink.

*Malmaison. Climbing. Soft blush.

Maman Cochet. Pink.

Marquis de Querhoent. Coppery yellow.

*Meteor. Climbing. Dark crimson.

*Mateor Dark grimson
*Meteor. Dark crimson. Mrs. Robert Garrett. Clear pink. Mrs. R. G. Sharman Crawford. Pink.
Mrs. Robert Garrett. Clear pink.
Mrs. R. G. Sharman Crawford. Pink.
My Maryland. Bright pink.
Paul Nevron. Large dark pink.
My Maryland. Bright pink. Paul Neyron. Large dark pink. Papa Gontier. Red. Perle de Or. Salmon yellow. *Philadelphia Crimson Rambler. Crimson.
Darla de On Colmon vollors
Perie de Or. Saimon yenow.
*Philadelphia Crimson Rambler. Crimson.
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Pink Baby Rambler. Light pink.
*Prairie Oueen Pink annual
Drings Camille de Bahan Dork Crimgen
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Rainbow. Striped, pink and red. Red La France. Duchess of Albany. Dark
pink.
*Born d'Or Aprinot vollors
*Reve d'Or. Apricot yellow. *Reine Marie Henriette. Large red.
*Reine Marie Henriette. Large red.
*Reine Olga de Wurtemburg. Large, bright
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Rhea Reid. Crimson scarlet. Richmond. Crimson scarlet.
Safrano. Apricot yellow.
*Seven Sisters. Pink clusters, hardy annual.
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Sour de Wooten Dark red fragrant
Variable Dalk red, magrant.
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*Tausendschon. Pink and white.
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Viscountess Folkestone. Soft pink blush.
Viscountess Folkestone. Soft pink blush. Wellesley. Light pink.
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white baby Kampler. Catherine Zeimet.
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*White Banksia. White thornless, clusters. White Killarney. Shaded white.
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^{*} Denotes Climbers.

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Scarlet Oak, see Quercus coccinea
Silver Leaved Linden, see Tilia Europea argentea
Silver Maple, see Acer dasycarpum
Silver Poplar, see Populus A. nivea
Sophora Japonica
Sorbus augunaria, see Mountain Ash Robinia Sophora Japonica
Sorbus aucuparia, see Mountain Ash
Sterculia platanifolia
Sugar Maple, see Acer saccharinum
Sweet Gum, see Liquidamber
Sycamore, see Platanus
Taxodium distichum
Texas Umbrella, see Umbrella Texas
Thorn, see Crataegus deciduous and evergreen
Tilia Tilia Tulip Tree, see Liriodendron tulipifera Ulmus, see Elm Umbrella Umbrella Varnish Tree, see Koehlruteria paniculata Walnut, see fruit dept. Water Oak, see Quercus nigra Wild Black Cherry, see Prunus serotina Willow, see Weeping trees, Salix in variety Weeping Trees Birch Mulberry

Elm Salix

Deciduous Shrubs-Flowering

25 to 27
Allspice Shrub, see Calycanthus praecox Almond-Pink and White flowering Althea
Bird of Paradise-Argentine, see Caesalpinia
Blue Spirea
Bridal Wreath, see Spirea
Buckthorn, see Rhamnus catharticus
Buddleia Buddleia Burning Bush, see Cydonia Japonica Bush Honeysuckle Caesalpinia Gilliesii California Spirea, see Spirea Caragana Siberica arborescens, see Siberian Pea Tree Ceanothus Cereis Chamaecerasus, see Bush Honeysuckle Chaste Tree, see Vitex agnus castus Chilopsis saligna Chimonanthus, see Calycanthus praecox Colutea arborescens Coral Tree, see Erythrina Cornus

Crepe Myrtle Currant-flowering, see Ribes Currant-fruiting, see fruit dept.

Cydonia Japonica Daphne mezereum album Desert Willow, see Chilopsis saligna Diervilla florida, see Weigelia Dogwood, see Cornus Elder Erythrina Flowering Almond, See Almond flowering Pomegranate
Quince, see Cydonia Japonica
Willow, see Chilopsis saligna
Forsythia Viridissima Guelder Rose, see Snowball Halesia tetraptera Hibiscus Hydrangea
Japanese Quince, see Cydonia Japonica
Judas Tree, see Cercis
Kerria, see Rhodotypos
Lagerstromia Indica, see Crepe Myrtle Lilac Magnolia
Mock Orange, see Philadelphus
Moss Locust, see Robinia hispida
Nevuisia Alabamensis
Nuttalia cerasiformis
Oso Berry, see Nuttalia c.
Pea Tree, see Siberian Pea Tree
Philadelphus
Poinciana Gilliesii see Cossolnisi Magnolia Poinciana Gilliesii, see Caesalpinia G. Pomegranate Flowering, see Flowering Pomegranate granate
Pyrus Japonica, see Cydonia Japonica
Quince Flowering, see Cydonia Japonica
Quince, see fruit dept.
Red Bud, see Cercis
Rhamnus catharticus
Phodotrops kerzistes Rhodotypos kerriodes Ribes Robinia Rose of Sharon, see Althea Sambucus glauca, see Elder Siberian Pea Tree Silver Bell, see Halesia Snowball Hydrangea, see Hydrangea Snow Wreath, see Neuvisia Alabamensis Spirea Syneat Shrub, see Calycanthus Syringa, see Philadelphus and Lilac Tartarian Bush Honeysuckle, see Bush Honeysuckle Viburnum, see Snowball Vitex agnus castus Weigelia Yellow Flowered Currant, see Ribes Deciduous Shrubs-Foliage 27 to 28

Acer palmatum Aralia Artemesia abrotanum Berberis Blackberry, see fruit dept.
Bleeding Heart Bush, see Euonymus
Cornus Siberica
Corylus, see Filbert, fruit dept.
Cotoneaster Cut Leaf or Stag Horn Sumac, see Rhus Eleagnus edulis, see E. longipes Eleagnus longipes Eleagnus Iongipes
Euonymus
Filbert, see fruit dept.
Hamamelis Virginicus, see Witch Hazel
Hazelnut, see fruit dept.
Hercules Club, see Aralia
Japanese Maple, see Acer palmatum
Laurus benzoin
Lemon Verbena
Lippia ettiodora Lippia citriodora, see Lemon Verbena Lycium Barbarum
Old Man, see Artemesia abrotanum
Purple Fringe, see Rhus cotinus
Raspberry, see fruit dept. Rhus Sassafras Silver Tamarack, see Tamarix h. p.

Smoke Tree, see Rhus cotinus Snowberry, see Symphoricarpus Spice Bush or Wood, see Laurus benzoin Spindle or Strawberry Tree, see Euonymus Sumac, see Rhus Symphoricarpus racemosa Tamarix Verbena, see Lemon Verbena Witch Hazel

Perennials-Hardy

28 to 29 Anchusa Italica Anemone Japonica Aquilegia Aster Baby's Breath, see Gypsophila Balloon Flower, see Platycodon Blanket Flower, see Gaillardia Campanula Columbine, see Aquilegia Cereopsis lanceolata Cornflower Aster, see Stokesia Cowslip, see Primula vera Delphinium Desmodium penduliflorum Digitalis, see Foxglove Foxglove Gaillardia grandiflora Golden Rod Golden Glow, see Rudbeckia Gypsophila paniculata Heuchera sanguinea Hollyhock Hollyhock
Iceland Poppy, see Poppy
Japanese Bellflower, see Platycodon
Windflower, see Anemone Japonica
Larkspur, see Delphinium
Lathyrus latifolius
Lespedeza Sieboldii, see Desmodium
Penstemon Perennial Pea, see Lathyrus Phlox Platycodon grandiflora Plumbago Larpentae Polyanthus, see Primula Рорру Primula Rudbeckia laciniata Solidago, see Golden Rod Stockesia cyanea 29 to 30 Abutilon Abyssinian Banana, see Banana

Flowering and Decorative-Out-of-Doors

Achyranthes Agathea coelestis Amomum cardamonum, see Cardamon Angel's Trumpet, see Datura arborea Aralia Ardisia crenulata Artichoke, see fruit dept. Banana, see also fruit dept.
Blue Daisy, see Agathea coelestis
Blue Salvia, see Salvia
Brazilian Plume Plant, see Justicia
Brugmansia, see Datura Caladium esculentum Canna Canterbury Bells Cardamon Chrysanthemum Cineraria platanifolia Cistus Cocoloba platyclada, see Muehlenbeckia Datura arborea Diplacus glutinosus Egg Plant, see fruit dept. Eupatorium Farfugium grande Fartsia papyrilera, see Aralia p. Frangipani, see Plumeria bicolor Fuschia Geranium Gerbera Jamesonii Ginger Lily, see Hedychium Glyccirhyza glabra, see Licorice Gnaphalium lavatum

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Lavender
Lavender
Lavender
Lemon Verbena
Leonotis leonurus
Leopard Plant, see Farfugium grande Libonia Licorice Linum Lions Tail, see Leonotis leonurus Mahernia verticillata Mackaya bella Mackaya bella
Marguerite
Matilija Poppy, see Romneya Coulterii
Melon Shrub, see Pepino, fruit dept.
Mentha viridis, see Spearmint
Mimulus glutinosus, see Diplacus
Mint, see Spearmint
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Hedychium

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Spearmint Statice latifolia Strelitzia Streptosolen Jamesonii

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Anthericum Anthurium Artillery Plant Asparagus Aspidistra Astilbe Japonica Aucuba Japonica Azalea Balsam-single, see Impatiens sultani Bay Trees Begonia Begonia Buxus arborescens, see Trimmed Box Blue Campanula, see Campanula Bryophyllum calicium Campanula Cineraria hybrida Cyclamen giganteum Delicious Monster, see Philodendron pertusem Dracaena Farfugium

Figure Gloxinia hybrida Gold Dust Plant, see Aucuba Impatiens sultani India Rubber Plants, see Ficus Lemon-Pot Leopard Plant, see Farfugium Monstera Deliciosa, see Philodendron p. Mosses, see ferns Otaheite Pot Orange Philodendron Philea microphylla, see Artillery Plant Primrose, see Primula Primula Primula
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Sciadopytis verticillata
Skimmia Japonica
Spirea Japonica, see Astilbe J
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Dicksonia Antartica
Dictyogramma Japonica
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Lastrea chrysoloba Lycopodium Moss, see Selaginella Nephrolepis Pellaea Platycerium alcicorne Platyloma falcata Polypodium aureum Polystichum angulare prolifera Pteris Selaginella Emiliana Stalobium circutarium Sword Ferns, see Nephrolepis Whitman Fern, see Nephrolepis Whitmann Woodwardia radicans

Bedding Plants

Ageratum

33 to 34 Alternanthera amabilis Antirrhinum Ameria maritima Aster Baby Marguerite Beard Tongue, see Penstemon Begonia Bellis perennis Calendula officinalis Carnation Carex Japonica variegata Centurarea imperialis Centuarea Candidissima, see Dusty Miller Cigar Plant, see Cuphea platycentra Cuphea platycentra Dusty Miller Echeveria secunda glauca English Daisy, see Bellis perennis Violet, see Violet Forget-me-not Forget-me-not Gazania splendens Golden Feather, see Pyrethrum aureum Hen and Chickens, see Echeveria Ice Plant, see Mesembryanthemum Lavender Cotton, see Santolina Lippia repens Lobelia compacta Mesembryanthemum Mourning Bride, see Scabiosa Moss Verbena, see Verbena Myosotis, see Forget-me-not

Pansy Penstemon Petunia Pot Marigold, see Calendula Pyrethrum aureum Santolina chamaecyparissus Scabiosa Sea Pink, see Ameria maritima Sedum Snap Dragon, see Antirrhinum Stocks Strawberry (ornamental) Sunshine and Shadow, see Gazania splendens Sweet Sultan-Royal, see Centaurea imperialis Tetratheca ericifolia Thrift, see Ameria maritima Verbena Vinca rosea Violet Bulbs 34 to 35

Agapanthus Amaryllis Anemone coronaria Angel Lily Angel Lily
Annunciation Lily, see Lilium candidum
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Belladonna Lily, see Amaryllis
Bermuda Easter Lily, see Lilium Harrisii
Bleeding Heart
Bugle Lily, white, see Watsonia Ardernei
Caladium esculentum Calla Clivia Daffodils, see Narcissus Dahlias Dahlia imperialis Dahlia imperialis
Day Lily, see Hemerocallis
Easter Lily, see Lilium
Elephants Ear, see Caladium
Flag, see Iris
Fleur de Lis, see Iris
Formosa Easter Lily, see Lilium Freesia German Iris, see Iris Gladiolus Gold Banded Japanese Lily, see Lilium Hemerocallis Hippeastrum, see Amaryllis Hyacinth Imantophyllum miniatum, see Clivia Ixia tricolor Japanese Iris, see Iris
Lilies, see Lilium
Jonquil, see Narcissus
Leopard Lily, see Lilium Lilium Madonna Lily, see Lilium Moraea iridiodes Mourning Bride Iris, see Iris Natal Lily, see Moraea iridiodes Ornithagalum Arabicum Oxalis Polianthes tuberosa, see Tuberose Ranunculus

Red Freesia, see Tritonia Rhubarb, see fruit dept. Richardia, see Calla Shell Flower, see Tigridia Soap Root or Plant Spanish Iris, see Iris Sparaxis tricolor, see Ixia Sparaxis Sparaxis
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Tigridia
Tree Dahlia, see Dahlia imperialis
Tritonia cardinalis

Tuberous Begonias

Tuberose Tulip Watsonia Ardernei Wind Flower, see Anemone Zygadenus Fremontii, see Soap Root

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Panicum plicatum
Papyrus antiquorum
Pennisetum Rupelianum
Phormium Tenax
Phyllostachys, see Bamboo
Reed, see Arundo
Ribbon Grass, see Festuca
Sotol, see Dasylirion
Texas Bear Grass, see Dasylirion
Umbrella Grass, see Cyperus
Variegated Grass Variegated Grass Water Grass, see Cyperus

Vines and Climbers-Evergreen

36 to 38 Abrus precatorius Akebia quinata Ampelopsis striata sempervirens Australian Blue Bell, see Sollya Balloon Vine Bignonia Bougainvillea Bouganvillea
Campsidium felicifolium
Cardiospernum hirsutum, see Balloon Vine
Carolina Jasmine, see Gelsemium
Catalonian Jasmine, see Jasmine grandiflora
Chayote (Choco)
Chilean Jasmine, see Mandevillea Cissus Climbing Datura, see Solandra Dolichos lignosus, see Australian Pea English Ivy, see Ivy Buonymus radicans variegata Ficus repens Fragaria, see Strawberry, fruit dept. Gelsemium sempervirens Geisemium sempervirens
German Ivy, see Senecio
Grape Evergreen, see Cissus
Hardenbergia alba
Hedera helix, see Ivy
Honeysuckle
Hoya Carnosa
Leggia Go Moonvin Ipomea Learii, see Moonvine Irish Ivy, see Ivy Ivv Jasmine Lonicera, see Honeysuckle

Lotus peliorhynchus
Madagascar Jasmine, see Stephanotis
Maidenhair Vine, see Muehlenbeckia
Malay Jasmine, see Rhyncospermum
Mandevillea suavolens
Moonvine
Muehlenbeckia complexa
Myrtle, see Vinca
Parlor Ivy, see Senecio
Passiflora
Parsior Ivy, see Senecio
Passiflora
Passion Vine, see Passiflora and Tacsonia
Pereskia Godseffiana
Pereiwinkle, see Vinca
Pithecoctineum, see Bignonia
Potato Vine, see Solanum
Prayer Bead Vine, see Abrus
Rhyncospermum
Rubber Vine, see Ficus repens
Senecio scandens
Smilax
Solandra grandiflora
Solanum
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Tacsonia Coccinea
Tecoma
Thunbergia grandiflora
Tradescantia discolor
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Trailing Myrtle, see Vinca
Vitis
Wandering Jew, see Tradescantia
Wax Plant, see Hoya carnosa
Wire Vine, see Muehlenbeckia

Vines and Climbers-Deciduous

Ampelopsis
Aristolochia sipho, see Dutchman's Pipe
Bignonia, see Tecoma
Bittersweet, see Celastrus
Boston Ivy, see Ampelopsis
Boussingaultia laselloides, see Maderia Vine
Celastrus
Chinese Wistaria, see Wistaria
Cinnamon Vine
Clematis
Climbing Hydrangea, see Decumaria barbara
Deucumaria barbara
Dioscorea batatas, see Cinnamon Vine
Dutchman's Pipe
Grape, see fruit dept.
Hop Vine
Humulus lupulus, see Hop Vine

Ivy, Boston or Japanese, see Ampelopsis Japanese Wistaria, see Wistaria Kudzu Vine Maderia Vine Morning Glory, see Moonvine, Vines evergreen Phaseolus caracalla, see Snail Vine Polygonum Baldschuanieum Pueraria Thunbergii, see Kudzu Vine Snail Vine Tecoma Trumpet Vine, see Tecoma Virgin's Bower, see Clematis Virginia Creeper, see Ampelopsis Vitis, see Grape fruit dept. Wistaria Woodbine, see Ampelopsis

38 to 40 Alexandra, see Ptychosperma Archontophoenix Alexandra, see Ptychosperma Cunninghamiana, see Seaforthia elegans Australian Fan Palm, see Corypha Blue Fan Palm, see Erythea Brahea calcarea Canary Island Date Palm, see Phoenix Canariensis Chamaerops excelsa Cocos Corypha australis Date Palm, see Phoenix Dracaena Dragon Palm, see Dracaena Guadalupe Fan Palm, see Erythea Howea, see Kentia Jubea spectablis Kentia Latania Borbonica Livistonia Palmetto, see Sabal Phoenix Pritchardia filifera Ptychosperma Sabal Sabal Sago Palm, see Cycas revoluta Seaforthia elegans Trachycarpus, see Chamaerops Washingtonia Windmill Fan Palm, see Chamaerops excelsa

> Roses 40 to 41

Division "A" Division "B" Specials 

Lyonothamnus Floribundus Asplenifolius Island Ironwood—a Very Rare and Choice Hardy Native Tree

